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Pt.6

**GENERAL CATALOGUE**  
**OF THE**  
**HOMOPTERA**

**FASCICLE VI**  
**CICADELLOIDEA**

**PART 6**  
**EVACANTHIDAE**

**Agricultural Research Service**  
**UNITED STATES DEPARTMENT OF AGRICULTURE**

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**GENERAL CATALOGUE**  
**OF THE**  
**HOMOPTERA**

**Fascicle VI**  
**CICADELLOIDEA**

**Part 6**  
**EVACANTHIDAE**

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Contribution from the Entomology Department, North Carolina Agricultural  
Experiment Station, Raleigh, N. C. Manuscript approved by the Station  
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## PREFACE

A catalog of animals should serve practically all fields of biology. It therefore should be as complete a listing of all the records of families, subfamilies, tribes, genera, species, and varieties as it is possible for the author to assemble. The nature of the reference is of the greatest importance. A student of zoogeography should be able to find a complete list of the regions inhabited by the various species. The student of ecology should be able to find references to all that is known about the life history, food plants, and other pertinent data. The student of economic entomology should be able to check the histories of those species that are suspected of being injurious to plants. The plant disease specialist should be able to check the current nomenclature of the species that are disease vectors or are suspected of being disease vectors. Those research workers studying morphology, physiology, or genetics should be able to trace development in the field of their special interest. And finally, the student of taxonomy should be relieved of the burden of searching for past recordings, and the journals which publish taxonomic papers should be relieved of publishing past records and duplicating synonymy that is already well known. Thus it would be necessary to record only synonymy that has been developed since publication of the catalogue.

In this, as in other catalogues of the present series, the family is divided into genera, which are arranged in as nearly a phylogenetic order as our present knowledge will permit. The species are arranged under the genera in alphabetic sequence.

The notes that follow the references are generally self-explanatory, but three points may be mentioned here. Such notations as "[described]," "[notes]," "[key]," and the like are intended to be suggestive rather than precise or exclusive. The notation "[error]" means not accepted in this catalogue. Usually, the latest published synonymy is accepted, but not always. The notation "[comparative note]" is used to designate those references, often of the greatest taxonomic significance, in which two generic, specific, or other groups are compared. All references have been checked against the original save those marked with an asterisk (\*), which have been accepted from reliable sources. Every effort has been made to have the references full and complete, and to give an indication of the character of the data contained. Where the writer knows that reprints have been issued with different pagination, this is indicated in parentheses following the page numbers of the original. In the few cases where the matter has been reprinted under a different title with different

pagination, separate references are given. Authentic editions that have been republished have been entered as separate references. Genera established without included species have been dated from their original description, with their type fixation dated at the earliest time the action can logically be interpreted to have occurred.

Original spellings have been retained in all cases, except obvious typographical errors. Typographical errors are indicated by placing "[sic]" after the misspelled name. This is not for the purpose of calling attention to the mistakes, but to make certain that students following the catalogue have a clear understanding of what is implied.

The determination of typographical errors is not always easy. These errors range from clearly apparent transpositions of letters, to misspelled names of individuals, geographical locations, et cetera. So many generic names have been formed by the transposition and substitution of letters that one is often at a loss to know which names are misspelled and which are not; for example, *Neokolla* and *Keonolla*, or *Alebra*, *Elabra*, and *Eualebra*.

All variations in spelling save those which refer to endings only, are appropriately cross-referred. The species have also been listed under every known generic combination so that it is possible to find any species without recourse to the index, which will be published at the completion of the Fascicle.

The writer takes no pride in the authorship of *nomina nova*. He uses them only when he thinks they are necessary. No new names are proposed for species or genera described by living authors without first giving the original author an opportunity to correct primary or secondary homonyms.

A catalogue is not a revision of a group. The location of the genera and species in the present catalogue is merely an attempt to reflect what is believed to be the general consensus of the best authorities at the present time. Doubtful genera and species have been included to call them to the attention of subsequent revisers.

An attempt has been made throughout this catalogue to interpret all references in the light of the period in which they were published. This is not always easy and leads perhaps to erroneous conclusions at times, but it is certainly much sounder from the standpoint of nomenclature than the tendency to evaluate references from previous decades in the light of present-day practices and procedures.

In this series we have departed from our previous method of giving latinized names to varieties that in the past have been designated by Arabic letters, Greek letters, numbers, or other designations. All varieties are catalogued, however, under the first designation regardless of its form. Some of these varieties may prove to be valid species with further study and then may be given latinized designations.



Primary homonyms of species have been replaced by *nomina nova*; secondary homonyms have been restored to their original names if the homonymy has been relieved by moving one or the other, or both species, to other genera.

All specific endings have been modified to agree with the suggestions made by Blackwelder 1940, *Journal of the Washington Academy of Sciences* 31: 135-140. There are certain disadvantages inherent in this method, but it seems to the writer that these limitations are outweighed by the advantages. We are confronted by so many coined words that can have no gender it seems better to use this system and disregard apparent violations of Latin and Greek grammar. Where the gender of generic names can be determined, the appropriate adjustments are made in the specific names.

In a detailed catalogue such as this, it is practically impossible to eliminate all errors. We will appreciate it very much if our attention is directed to all such mistakes. It is especially easy to overlook local lists published in the proceedings of local natural history societies, references to species of economic importance published in scientific agricultural journals, references to vectors of plant diseases published in phyto-pathological journals, and references of a similar nature. It will be very much appreciated if authors will send us reprints of all articles dealing with the Homoptera. Also, it would seem that no changes in the nomenclature adopted in this catalogue should be made in the future without a full explanation.

All literature available to the writer before December 31, 1955, has been included in this catalogue.

The present catalogue of the Family Evacanthidae is the sixth part of the Cicadelloidea. This was virtually complete at the time of the death of Dr. Z. P. Metcalf on January 5, 1956. It was completed with the aid of Miss Virginia Wade, research analyst, North Carolina State College, who worked with Dr. Metcalf for 7 years, and the technical advice of Dr. David A. Young, Jr., North Carolina State College, and Dr. P. W. Oman, formerly in charge of the Insect Identification and Parasite Introduction Research Branch, Entomology Research Division, Agricultural Research Service, U.S. Department of Agriculture, Beltsville, Md. The higher categories utilized in this classification are those decided upon by Dr. Metcalf during his work on the catalogue.

In this part of the catalogue a method of literature citation has been adopted which differs from that used in the catalogues of the fulgoroid families. References are cited by author, year, and key letter, e.g., Fabricius 1802a. The full reference can be obtained by consulting the Bibliography of the Cicadelloidea, in which authors are arranged alphabetically, and their works chronologically under the author's

name. This method of citation eliminates the necessity for a complete literature citation in the catalogue proper, and thus saves time, space, and publication costs. It is believed that the revised method will cause no great inconvenience to the reader. Dr. Metcalf himself advocated it under certain conditions, and it is felt that he would have approved its use for his catalogues.

The Family Evacanthidae consists of 12 genera and 57 species. This family may be characterized as follows:

Includes robust leafhoppers 4.5–9 mm. in length. The head characteristically has a median coronal and a median facial carina, with a pair of additional convergent carinae on the crown. The ocelli are located near the anterior margin of the crown, often in depressions. A well-defined antennal ledge may or may not be present. The pronotum has the lateral margins parallel or convergent anteriorly, in dorsal aspect. The fore wing has no cross-vein in the anterior cell. The hind wing has four apical cells. The hind tibial spines may have well-developed or weak spines. The hind femoral setal formula is 2:1:1 in most species. The pygofer has processes, and the styles are short. The species may be black or brown, sometimes marked with yellow, or they may be green. Some species have been reported from grass, and one species from hops.

The following classification has been adopted for this family:

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The species have been recorded from the following zoogeographical regions: 24 from the Palearctic Region, 1 from the Nearctic Region, 16 from the Oriental Region, 1 from the Austromalayan Region, 10 from the Malaysian Region, 2 from the Ethiopian Region, and 13 from two or more regions.

The known geographic distribution of each species is indicated by superscript figures at the end of the lines, which correspond to geographic regions designated by the same superscript figures. In general, the distribution is as given by the author of the reference, the country being considered the smallest unit, except in the case of large countries, where states and provinces are the smallest units. In the larger island groups the individual islands are indicated wherever possible in view of the importance of island endemism.

D. A. YOUNG  
for  
Z. P. METCALF

*Raleigh, North Carolina*  
January 1960

## Family EVACANTHIDAE Crumb

- Euacanthidae* Crumb 1911a: 234 *Family* [Listed]  
 Baker 1923a: 353 [Key] :362 [Notes]  
 Melichar 1924a: 196 [Taxonomy]  
 Handlirsch 1925a: 1121 To *Tettigoniellini* (?)  
 [error]
- Euacanthinae* Haupt 1929b: 1074 *Subfamily* [Taxonomy]  
 Haupt 1929c: 242 [Key] :249 *Subfamily* [Key to  
 genera from Europe]
- Euacanthidae* Brues and Melander 1932a: 117 [Key]  
*Euacanthini* Haupt 1935a: 163 [Key] :166 *Tribe* [Described,  
 zoogeography]
- Eucanthidae* [sic] Merino 1936a: 316 [Phylogeny]  
 Evans 1938a: 11 [Morphology of head]
- Euacanthidae* Evans 1938b: 8 [Notes] :17 [Listed]  
 Evans 1938c: 45 [Described] :48: 1 fig. [Phylogeny  
 illustrated] :50 [Ecology] :53 [Zoogeography]  
 :21, 32, 46 [Taxonomy]
- Euacanthini* Oman 1938c: 164 [Comparative note]  
*Evacanthidae* Metcalf 1939a: 247 [Listed]  
*Euacanthinae* Rau 1942a: 516 [Symbionts]  
*Evacanthinae* Medler 1943a: 5 [Key] :37 *Subfamily* [Catalogued]  
 Equals *Euacanthidae*
- Euacanthini* Oman 1943c: 15 [Listed]  
*Evacanthidae* Metcalf 1944b: 158 [Bibliography]  
*Evacanthinae* De Long and Knull 1946a: 20 *Subfamily* [Cat-  
 alogued, list of genera and species from the  
 Nearctic Region]
- Euacanthidae* Ossiannilsson 1946c: 81 *Family* [Described], key  
 to general] :25 [Key] :7 [Listed]
- Evacanthini* Evans 1947a: 106, 146 *Tribe* [Listed] :107 [Zooge-  
 ography] :115 [Key] :153 [Described, ecology,  
 zoogeography, list of general] :155, 157, 165,  
 174 [Taxonomy] :156 [Comparative note]
- Euacanthinae* Evans 1947a: 155 *Subfamily* [Taxonomy]  
*Evacanthidae* Evans 1947a: 155 [Taxonomy]  
*Euacanthidae* Lindberg 1947a: 26 [Catalogue of genera and  
 species from Finland] :72 [List of genera and  
 species from Finland]
- Evacanthidae* Metcalf 1947a: 159 [Zoogeography]

- Evacanthinae* Osborn and Knull 1947a: 330 [List of genera and species from Ohio]  
 De Long 1948a: 109 [Key] :153 *Subfamily* [Described, review of genera and species from Illinois]
- Euacanthidae* Ossiannilsson 1948a: 8 [List of species from Sweden]  
*Euacanthini* Fagel 1949a: 146 [List of species from Belgium]  
*Euacanthidae* Lindberg 1949a: 35 [List of species from the Balkan Peninsula]
- Evacanthinae* Müller 1949a: 356 [Symbionts]  
*Evacanthini* Oman 1949a: 5 [Listed] :61 [Key] :74 *Tribe* [Described]
- Euacanthidae* Ossiannilsson 1949a: 24 *Family* [Morphology of stridulating organs] :66 *Family* [Stridulation of species from Sweden]
- Evacanthinae* Moore 1950a: 259 *Subfamily* [List of species from Quebec]  
 Moore 1950b: 34 *Subfamily* [List of species from Quebec]
- Evacanthini* Evans 1951a: 7, 9 [Taxonomy]  
 Wagner 1951a: 38 [Key]
- Evacanthinae* Wagner 1951b: 27 [Listed]  
*Euacanthidae* Obenberger 1952b: 24 [Listed]  
*Evacanthinae* Ribaut 1952a: 13 [Key] :349 *Subfamily* [Described, review of genera and species from France]
- [*Euacanthidae*] Buchner 1953a: 671 [Symbionts]  
*Evaecanthidae* [sic] Ishihara 1953b: 17 *Family* [Catalogue of genera and species from Japan]
- Evancanthidae* Ishihara 1953b: 4 *Family* [Key, key to genera]  
 Ishihara et al. 1953a: 115 [List of species from Shikoku]  
 Brues, Melander, and Carpenter 1954a: 151 [Key]
- Evacanthini* Dlabola 1954a: 149 *Tribe* [Key] :154 [Review of genera and species from Czechoslovakia, catalogued]
- Evacanthidae* Esaki and Ito 1954a: 2 [Listed] :44 *Family* [Catalogue of genera and species from Japan]  
 Smreczynski 1954a: 103 [Listed]

### Subfamily **EVACANTHINAE** Metcalf

- Evacanthinae* Metcalf 1939a: 247 [Listed]  
 Metcalf 1944b: 158 [Bibliography]



Genus **Evacanthus** Le Peletier and Serville

ORTHOTYPE *Evacanthus interruptus* Le Peletier and Serville 1825a: 612

TYPE [*Cicada*] *interrupta* Westwood 1840b: 116

TYPE [*Cicada*] *interruptus* Desmarest 1859a: 197

TYPE [*Evacanthus*] *interruptus* Kirkaldy 1900c: 265

TYPE [*Evacanthus*] *interruptus* Van Duzee 1917b: 607

ORTHOTYPE *Cicada interrupta* Medler 1943a: 37

TYPE *Evacanthus interruptus* Evans 1947a: 154

ORTHOTYPE *Cicada interrupta* Oman 1949a: 74

TYPE *Cicada interrupta* Ribaut 1952a: 350

TYPE *Cicada interrupta* Ishihara 1953b: 17

TYPE *E[vacanthus] interruptus* Dlabola 1954a: 154

TYPE *Cicada interrupta* Esaki and Ito 1954a: 44

[*Euacanthus* Burmeister]

[PSEUDOTYPE *Cicada acuminata* Desmarest 1849a: 475]

[TYPE *E[uacanthus] interruptus* Distant 1908g: 227]

[TYPE *E[uacanthus] interruptus* Oshanin 1912a: 100]

[TYPE *E[uacanthus] interruptus* Haupt 1929c: 249]

[TYPE *E[uacanthus] interruptus* Haupt 1935a: 166]

[TYPE *E[uacanthus] interruptus* Kloet and Hincks 1945a: 52]

**Evacanthus** Le Peletier and Serville 1825a: 612 [gen. n.] :602 [Key]  
 Latreille 1830b: 200 [Notes]  
 Germar 1833a: 180 [Key]

*Euacanthus* Burmeister 1835a: 116 [gen. n.] Equals *Cicada*  
 Linné [in part] :105 [Key, zoogeography]  
 Herrich-Schäffer 1835a: 110 [List of species Equals  
*Cicada* Linné [in part] Equals *Tettigonia* Germ.  
 [in part] :67 [Key to species] :40 [Key]  
 Eversmann 1837a: 33 Equals *Cicada* [in part]  
 Gistel 1837a: 108 (13) [List of species from Bavaria]  
 Equals *Cicada* Linné [in part]  
 Heineken 1837a: 150 [List of species from Bremen]  
 von Siebold 1839a: 445 [Listed]

**Evacanthus** Blanchard 1840a: 193 [Described] Equals *Cicada*  
 Linné [in part] :187 [Listed]

*Euacanthus* Herrich-Schäffer 1840a: 382 [Listed]

**Evacanthus** Westwood 1840b: 116 [Described] Equals *Ambly-*  
*cephalus* Curt. [in part]  
 Agassiz, Erichson and Germar 1842a: 8 [Listed]

- Amyot and Serville 1843a: 574 [Described] Equals  
*Cicada* Linné [in part] Equals *Tettigonia* de  
 Tigny [in part]
- Amblycephalus* Amyot and Serville 1843a: 587 [Described] Equals  
 [nec Curtis] *Deltocephalus* Burm. [in part]
- Evacanthus Blanchard 1844a: 296 [Listed]  
 Blanchard 1845a: 420 [Described]  
 Drapiez 1845d: 381 [Key]
- Euacanthus* Gimmerthal 1846a: 27 [Listed]
- Evacanthus Agassiz 1848a: 439 [Listed]
- Euacanthus* Desmarest 1849a: 475 [Notes, catalogued]
- Evacanthus Blanchard 1850a: 193 [Described] Equals *Cicada*  
 Linné [in part] :187 [Listed]  
 Spinola 1850a: 57 [Key]  
 Fitch 1851a: 57 [Listed]
- Euacanthus* Walker 1851b: 733 To *Tettigonia* [error]
- Evacanthus Drapiez 1853y: 381 [Key]
- Euacanthus* de Graaf and Snellen van Vollenhoven 1854a: 183  
 [List of species from the Netherlands]
- Evacanthus Fairmaire 1855a: 163 [Described] :153 [Key]  
 Desmarest 1859a: 197 [Comparative note]
- Euacanthus* Dohrn 1859a: 88 [List of species]  
 Walker 1860a: 22 [List of species from Great Brit-  
 ain]  
 Flor 1861a: 147 [Described, key to species] :144  
 [Comparative note] :115 [Key]  
 Flor 1861c: 637 [Listed]  
 de Graaf, Six and Snellen van Vollenhoven 1862a:  
 80 [List of species from the Netherlands]  
 Stål 1862b: 495 [Listed]  
 Gerstaecker 1863b: 303 [Listed]
- Evacanthus Marshall 1864a: 153 [Key]  
 Disconzi 1865a: 203 [Listed]
- Euacanthus* Marshall 1865g: 84 [Key to species from Great  
 Britain] :83 [Comparative note]  
 Morris 1865a: 111 [Listed]
- Evacanthus Bellevoye 1866a: 144 (32) [Listed]
- Euacanthus* Fieber 1866a: 502 [Key] :514 [Listed]  
 Dallas 1867a: 572 [Key]  
 Kirschbaum 1868b: 72 [Key to species from Ger-  
 many] :15 [Key]
- Evacanthus Lethierry 1869a: 356 [List of species from France]

- Euacanthus* Stål 1869a: 61 [Key] :78 [Listed]  
 Dallas 1870a: 497 [Key]  
 Oshanin 1870a: 53 [Listed]  
 Brischke 1871a: 14 [Listed]  
 Oshanin 1871b: 34 [Listed]  
 Sahlberg 1871a: 106 [Described, catalogued] :68  
 [Key] :42 [Listed] :21 [Notes]  
 Fieber 1872a: 9 [List of species from Europe] Equals  
*Jassus* [in part] Equals *Tettigonia* [in part]  
 Equals *Amblycephalus* Curt. [in part]
- Evacanthus* Lethierry 1874a: 263 (59) [List of species from  
 France]
- Euacanthus* Raddatz 1874a: 87 [List of species from Mecklen-  
 burg]  
 Siebke 1874a: 28 [List of species from Norway]  
 Equals *Cicada* Fall. [in part]
- Evacanthus* Blanchard 1875a: 420 [Described]
- Euacanthus* Fieber 1875a: 396 (109) [Key]  
 Kittel 1875a: 5 [Ecology of species from Bavaria]  
 Puton 1875a: 131 [List of species from Europe]  
 Reuter 1875a: 233 [Polymorphism]  
 Douglas and Scott 1876a: 78 [Catalogued, catalogue  
 of species from Great Britain]  
 Brancsik 1880a: 30 [Listed]  
 Fritsch 1880a: 235, 252, 254 [Listed]  
 Reiber and Puton 1880a: 61 [List of species from  
 Alsace-Lorraine]  
 Mayr 1881a: 92 (16) [Listed]  
 Ferrari 1882a: 111 (39) [Catalogued] :110 (38) [Key]
- Evacanthus* Scudder 1882b: 124 [Listed]
- Euacanthus* Karsch 1883a: 653 [Described]  
 Kieffer 1884a: 80 [Ecology of species from Lorraine]  
 Mayr 1884a: 29 [Key]
- Evacanthus* Fairmaire 1885a: 163 [Described] :153 [Key]
- Euacanthus* Ivanoff 1885a: 124 (42) [Key to species from  
 Russia] :101 (19) [Key] :91 (9) [Listed]  
 Bucaille 1886a: 175 [Listed]  
 Puton 1886b: 79 [List of species from the Palearctic  
 Region] Equals *Amblycephalus* Curt. [in part]  
 Then 1886a: 25 [Listed]  
 de Carlini 1887a: 273 [Listed]  
 Ragusa 1887a: 186 [Listed]  
 Dubois 1888a: 163 (67) [Listed]

- Evacanthus* Edwards 1888d: 13; pl. III, fig. 1 [Key, described, illustrated, catalogued, review of species from Great Britain]
- Euacanthus* Balint 1889a: 271 [Listed]
- Evacantha* Provancher 1889a: 269 [Described] :262 [Key]
- Euacanthus* Buckton 1890d: 126 [Described]
- Evacanthus* Saunders and Edwards 1890a: 13 [List of species from Great Britain]
- Smith 1890a: 444 [Listed]
- Euacanthus* Buckton 1891d: 162 [Morphology of ♂ genitalia]
- Fokker 1891a: 371 [List of species from the Netherlands]
- Oshanin 1891a: 45 [Zoogeography]
- Coubeaux 1892a: 35 (2) [List of species from Belgium]
- Dominique 1892a: 119 [Listed]
- Duda 1892a: 32 Equals *Amblycephalus* Curt. [in part]
- Spitzner 1892a: 30 [Listed]
- Euacanthus* [sic] Van Duzee 1892d: 296 [Listed]
- Euacanthus* Bezzi 1893a: 110 (30) [Listed]
- Evacanthus* Fitch 1893a: 397 [Listed]
- Edwards 1894b: pl. 1, fig. 33 [Illustrated]
- Euacanthus* [sic] Van Duzee 1894a: 281 [Catalogued, catalogue of species from North America]
- Van Duzee 1894e: 196 [Listed]
- Van Duzee 1894f: 213 [Comparative note]
- Evacanthus* Edwards 1895a: 113 [Described, key, review of species from Great Britain]
- Euacanthus* Wüstnei 1895a: 273 [Listed]
- Melichar 1896a: 178 [Described, catalogued] :175 [Key]
- Evacanthus* Acloque 1897a: 404 [Key to species from France] :402 [Key]
- Euacanthus* Horváth 1897c: 51 [List of species from Hungary]
- Osborn and Ball 1897a: 176, 183 [Comparative notes]
- Oudemans 1897b: 289 [Notes]
- Lange 1898a: 102 [Listed]
- Holmgren 1899a: 406 [Listed]
- Horváth 1899b: 469 [List of species from Caucasus]
- Evacanthus* Marchal 1899a: 592 [Listed]
- Euacanthus* Puton 1899a: 95 [List of species from the Palearctic Region] Equals *Amblycephalus* Curt. [in part]



- Evacanthus* Kirkaldy 1900c: 265 [Listed]  
*Euacanthus* Lameere 1900a: 125 [Key, key to species from Belgium]  
 Strand 1900a: 66 [Listed]  
 Strobl 1900a: 211 [Listed]  
 Ball 1901b: 38 [Listed]  
 Ball 1901e: 4 [Listed]  
 Horváth 1901a: 255 [Listed]  
 Kirkaldy 1901e: 219 [Listed]  
 Kirkaldy 1901f: 338 [Listed]  
 Lambertie 1901a: 205 (77) Equals *Amblycephalus* Curt. [in part]  
 Onuki 1901a: [25]; pl. [2], fig. IV [Described, illustrated]  
 Cobelli 1902a: 16 [Listed]  
 Dominique 1902a: 216 [Listed]  
 Graeffe 1903a: 53 (13) [Listed]  
 Henshaw 1903b: 224 [Listed]  
 Ashmead 1904a: 131 [Listed]  
 Hüeber 1904a: 263 Equals *Amblycephalus* Curt. [in part]  
 Hüeber 1904b: 263 Equals *Amblycephalus* Curt. [in part]  
 Wirtner 1904a: 220 [List of species from Pennsylvania]  
*Evacanthus* Morley 1905b: 27 [List of species from England]  
*Euacanthus* [sic] Osborn 1905a: 501 [Listed]  
 Osborn 1905c: 501 [Listed]  
*Euacanthus* Matsumura 1906a: 72 (9) [Listed]  
 Oshanin 1906a: 53 [Catalogued, catalogue of species from the Palearctic Region] Equals *Amblycephalus* Curt. [error]  
*Evacanthus* Kirkaldy 1907d: 80 [Taxonomy] :81 [Key]  
*Euacanthus* Distant 1908g: 227 [Described, catalogued, zoogeography, review of species from India] Equals *Amblycephalus* Curt. [in part] Equals *Evacanthus* Le P. and Serv. Equals *Eucanthus* [sic] Van D. :200 [Key]  
 Horváth 1908b: 9 [Zoogeography]  
 Oshanin 1908b: 414 [Catalogued]  
 Saunders and Edwards 1908a: 11 [List of species from Great Britain]  
 Ball 1909b: 183 [Comparative note]  
 Cobelli 1909a: 12 [Listed]

- Puhlmann 1909a: 46 [Listed]  
 Lambertie 1910a: 79 Equals *Amblycephalus* Curt.  
 [in part]  
 Haupt 1912b: 450 (5) [List of species from Thu-  
 ringia]  
 Horváth 1912e: 567 [Zoogeography]  
 Matsumura 1912a: 38 [Catalogued] :41 [Compar-  
 ative note]  
 Oshanin 1912a: 100 [List of species from the Pale-  
 arctic Region] Equals *Amblycephalus* Curt. [in  
 part]  
 Schmidt 1912g: 155 [Listed]  
 Crumb 1913a: 132 [Key]  
 von Dalla Torre 1913a: 151 [List of species from  
 Tyrol]  
 Distant 1914d: 360 [A new species from Dutch  
 New Guinea]  
 Matsumura 1914b: 81 [Listed]  
 Jacobsen 1915a: 322 [Listed]  
 Schumacher 1915a: 96 [Listed]  
 Jensen-Haarup 1916a: 40 [Described, key, key to  
 species]  
 Matsumura 1916b: 410 [Key]  
 Oshanin 1916a: 80 [Bibliography]  
*Euacanthus* [sic] Van Duzee 1916a: 67 Equals *Evacanthus* Germ.  
*Euacanthus* Matsumura 1917b: 410 [Key]  
 Evacanthus Van Duzee 1917b: 607 [Catalogued, catalogue of  
 species from the Nearctic Region] Equals  
*Euacanthus* Burm. Equals *Euacanthus* [sic]  
 Van D. Equals *Evacantha* Prov.  
*Euacanthus* Distant 1918b: 11 [New species from India]  
 Evacanthus Lyle 1919a: 8 [Listed]  
*Euacanthus* Jensen-Haarup 1920a: 83 [Described, key to species  
 from Denmark] :82 [Key]  
 Tullgren and Wahlgren 1920a: 143 [Key] :145  
 [Listed]  
 Picco 1921a: 105 [Listed]  
 Baker 1923a: 348, 362 [Notes]  
 Evacanthus De Long 1923a: 80 [Described] Equals *Euacanthus*  
 [sic] Burm. :73 [Key]  
*Euacanthus* Buchner 1924a: 50, 51 [Symbionts]  
 Evacanthus Buys 1924a: 33 [Described] :24, 40 [Key]

- Euacanthus* Haupt 1924d: 287 [Comparative note]  
Hofmänner 1924a: 50 [List of species from Switzerland]  
Lindberg 1924a: 42 [List of species from Finland]  
Melichar 1924a: 196 [Taxonomy]  
Buchner 1925a: 134, 135, 141, 142, 144, 146, 205, 209, 217, 220 [Symbionts]  
Handlirsch 1925a: 1121 [Listed]  
Haupt 1925a: 12 [Listed]  
Kupka 1925a: 106 [Listed]  
Singh-Pruthi 1925b: 203 [Taxonomy]  
Rémy-Perrier 1926a: 78 [Key] :82 [Listed]  
Sherborn 1926a: 2223 [Catalogued]  
*Evacanthus* Sherborn 1926b: 2253 [Catalogued]  
*Euacanthus* Blöte 1927b: 79 [Key] :81 [Listed]  
*Evacanthus* Johnson 1927a: 34 [Listed]  
Perrier 1927a: 1318 [Described]  
*Euacanthus* Poisson and Poisson 1927a: 135 [Listed]  
*Euacanthus* [sic] Stearns 1927a: 9 [List of species from Virginia]  
*Euacanthus* Filipieff 1928a: 151 [Key to species from Russia] :149 [Key]  
*Evacanthus* Leonard 1928a: 161 [List of species from New York]  
*Euacanthus* Osborn 1928b: 230 [Described]  
*Euacanthus* [sic] Osborn 1928b: 369 [List of species from Ohio] :222 [Key]  
*Euacanthus* Haupt 1929b: 1074 [Listed]  
Haupt 1929c: 249 [Key] :182, 249 [Listed]  
Luigioni 1929a: 218 (20) [List of species from Italy]  
Schulze, Kükenthal, and Heider 1929a: 1207 [Catalogued] To *Euacanthus* Le P. and Serv.  
*Evacanthus* Schulze, Kükenthal, and Heider 1929a: 1288 [Catalogued]  
*Euacanthus* Dongé and Estiot 1931a: ccxxii [Economics]  
Brues and Melander 1932a: 117; figs. 189, 190 [Illustrated]  
Enderlein 1932a: 194 [Key]  
*Evacanthus* Deay 1933a: 240 [Described] :228 [Key]  
Acloque 1934a: 404 [Key to species from France] :402 [Key]

- Euacanthus* Haupt 1935a: 166 [Described, key to species from Europe, comparative note] :149; fig. 281 [Illustrated] :189 [Listed]  
 Karl 1935a: 136 [Listed]  
 Rémy-Perrier 1935a: 78 [Key] :82 [Listed]  
 Wagner 1935a: 12 [Listed]  
 Wu 1935a: 76 [Catalogued, catalogue of species from China] Equals *Euacanthus* [sic] Van D. Equals *Amblycephalus* Curt. [in part]  
 Lindberg and Zachvatkin 1936a: 11 [Listed]
- Euacanthus* [sic] Merino 1936a: 315, 316 [Phylogeny]
- Evacanthus De Long and Caldwell 1937c: 11 [List of species from the Nearctic Region]
- Euacanthus* Kuntze 1937a: 358 [Listed]  
 Kuntze 1937b: 25 (Ecology of species from Mecklenburg)
- Evacanthus Brimley 1938a: 92 [Listed]
- Euacanthus* Evans 1938c: 45, 46 [Comparative notes]  
 Kontkanen 1938a: 29 [Ecology of species from Finland]
- Evacanthus Procter 1938a: 77 [Listed]  
 Neave 1939b: 384 [Catalogued]
- Euacanthus* Neave 1939b: 302 [Catalogued]  
 Wagner 1939a: 135 [Listed]  
 Buchner 1940a: 334 (80), 353 (99) [Symbionts]  
 Müller 1940a: 65 [Symbionts]  
 Massee 1941b: 107 [Listed]  
 Wagner 1941a: 148 [Listed]  
 Rau 1942a: 471, 516 [Symbionts]  
 de Seabra 1942a: 8 [Listed]  
 Jacobi 1943a: 27 [New species from China]
- Evacanthus Medler 1943a: 37 [Described, catalogued]  
 Oman 1943c: 15 [Listed]
- Euacanthus* Jacobi 1944a: 57 [Zoogeography]
- Evacanthus Metcalf 1944b: 158 [Bibliography]
- Euacanthus* Kloet and Hincks 1945a: 52 [Listed]
- Evacanthus De Long and Knull 1946a: 20 [Catalogued]
- Euacanthus* Ossiannilsson 1946c: 81 [Described, key, key to species]
- Evacanthus Procter 1946a: 88 [Listed]
- Euacanthus* Evans 1947a: 154 [Catalogued] :133, 198 [Taxonomy]
- Evacanthus Evans 1947a: 154 [Catalogued] Equals *Euacanthus* Burm. :155, 157 [Taxonomy]

- Euacanthus* Lindberg 1947a: 26 [Catalogued, catalogue of species from Finland] :72 [List of species from Finland]
- Evacanthus* Osborn and Knull 1947a: 330 [List of species from Ohio]  
De Long 1948a: 153 [Described, review of species from Illinois, catalogued, zoogeography]
- Euacanthus* Zachvatkin 1948a: 170; fig. 195-13 [Key, key to species, illustrated]
- Evacanthus* Oman 1949a: 74 [Described, catalogued] Equals *Euacanthus* Burm. Equals *Evacantha* Prov.
- Euacanthus* Ossiannilsson 1949a: 26, 27, 28, 29, 35, 37, 39 [Comparative notes] :103, 105, 106 [Morphology of stridulating organs]  
Steinhaus 1949a: 136 [Phylogeny]
- Evacanthus* China 1950a: 244 [List of species from Great Britain] Equals *Euacanthus* Burm.
- Euacanthus* Ossiannilsson 1950a: 130 [Wing-coupling apparatus described]  
Persson 1951a: 1509, 1510 [Notes]
- Evacanthus* Wagner 1951a: 27; pls. 1, 2, 3, 4, 5, 6 [Phylogeny, illustrated]  
Wagner 1951b: 27 [List of species from Bavaria]  
Ribaut 1952a: 350 [Described, key, review of species from France] Equals *Euacanthus* Burm.: 6, 8, 10, [Morphology] 6, 7, 8, 11 [Comparative notes] :17 [Key] :349 [Notes]
- Euacanthus* Buchner 1953a :310, 311, 349, 605, 609, 612 [Symbionts]
- Evacanthus* Ishihara 1953b: 17 [Catalogued, catalogue of species from Japan] Equals *Euacanthus* Burm.: 4 [Key]
- Euacanthus* Mathur 1953a: 158, 167 [Listed]  
Brues, Melander, and Carpenter 1954a: 151; figs. 226, 227 [Illustrated]
- Evacanthus* Dlabola 1954a: 154 [Described, review of species from Czechoslovakia, catalogued] :68 [Ecology of species from Czechoslovakia] :53 [Ecology]  
Esaki and Ito 1954a: 44 [Catalogued, catalogue of species from Japan] Equals *Amblycephalus* Curt. [in part] Equals *Euacanthus* Burm.  
Smreczynski 1954a: 103 [List of species from Poland]



Bliven 1955b: 10 [Comparative note]

Fattig 1955a: 29 [List of species from Georgia]

—Distant (var.) [*reperus*] See *Evacanthus reperus* var.—Distant.

—Provancher (var.) [*acuminatus*] See *Evacanthus acuminatus* var.—Provancher.

—Provancher (var.) [*orbitalis*] See *Evacanthus acuminatus* var.—Provancher.

### **acuminatus** Fabricius

[*Cicada*] *acuminata* Fabricius 1794a: 36 [n. sp.]<sup>1</sup>

[*Cicada*] *acuminata* Weber 1795a: 146 [Listed]

*Cicada*] *acuminata* Turton 1802a: 593 Nom. nov. pro *Cicada acuminata* Fabricius [1794] [Described]<sup>1</sup>

*Cicada acuminata* Fabricius 1803a: 76 [Described, catalogued]<sup>1:5</sup> [Listed]

*Tet[tigonia] acuminata* Latreille 1804a: 522 [Described]<sup>1</sup> Equals *Cicada acuminata* Fabr.

[*Cicada*] *interstincta* Fallén 1806a: 16 [n. sp.]<sup>2</sup>

[*Cicada*] *acuminata* Donovan 1820a: [5] [Described]<sup>1</sup> Equals *Cicada acuminata* Gmel.

*T[tetigonia] acuminata* Germar 1821a: 72 [Described]<sup>4</sup>

[*Cicada*] *interstincta* Fallén 1826a: 29 [Described, catalogued]<sup>2</sup> Equals *Tettigonia acuminata* Germ.

*T[tetigonia] acuminata* Boitard 1828a: 158 [Described]<sup>1</sup>

[*Amblycephalus*] *acuminatus* Curtis 1829a: 192 [Listed]<sup>5</sup>

[*Amblycephalus*] *germari* Curtis 1829a: 192 [nom. nud., listed]<sup>5</sup>

*Tettigonia acuminata* Herrich-Schäffer 1829a: pl. 9 [Described, catalogued, illustrated]<sup>1</sup> Equals *Cicada [acuminata]* Fabr.

[*Iassus*] *acuminatus* Stephens 1829a: 359 [Catalogued]<sup>5</sup> Equals

*Ci[cada] acuminata* Fabr.

[*Iassus*] (?) *acuminatus* Stephens 1829b: 67 [Listed]<sup>5</sup>

[*Tettigonia*] *acuminata* Eichwald 1830a: 229 [Listed]<sup>86</sup>

[*Amblycephalus*] *germari* Curtis 1833a: 192 [n. sp.]<sup>5</sup>

[*Evacanthus acuminatus*] Germar 1833a: 180 Equals *Cicada acuminata* Fabr.

*E[uacanthus] acuminatus* Burmeister 1835a: 116 [Described, food plants, catalogued]<sup>1</sup> Equals *Cicada acum[inata]* Fabr.

[*Amblycephalus*] *germari* Curtis 1835a: pl. 572 [Described, catalogued, illustrated]<sup>5</sup>

[*Euacanthus*] *acuminata* Herrich-Schäffer 1835a: 110 Equals *Tett[igonia acuminata]* Germ. Equals *Cic[ada acuminata]* Fabr. Equals [*Cicada*] *interstincta* Fall. :67 [Key]

[*Cicada*] *acuminata* Herrich-Schäffer 1835a: 101 To *Euacanthus [acuminatus]* Fabr.]

[*Cicada*] *interstincta* Herrich-Schäffer 1835a: 103 To *Euac[anthus] acum[inatus]*

- [*Amblycephalus*] *acuminatus* Curtis 1837a: 221 [Listed] <sup>5</sup>  
 [*Amblycephalus*] *germari* Curtis 1837a: 221 [Listed] <sup>5</sup>  
 [*Euacanthus*] *acuminatus* Gistel 1837a: 108 (13) [Listed] <sup>7</sup>  
 [*Euacanthus*] *interstinctus* Gistel 1837a: 108 (13) [Listed] <sup>7</sup>  
 [*Euacanthus*] *acuminatus* Heineken 1837a: 150 [Listed] <sup>8</sup>  
 [*Euacanthus*] *acuminatus* von Siebold 1839a: 445 [Listed] <sup>4</sup>  
*Evacanthus acuminatus* Blanchard 1840a: 193 [Described, catalogued] <sup>1, 9</sup> Equals *Cicada acuminata* Fabr. Equals *Tettigonia accuminata* [sic] Germ.  
 [*Tettigonia acuminata*] Comte 1840a: pl. 68 [Illustrated]  
*E[uacanthus] acuminatus* Herrich-Schäffer 1840a: 382 [Catalogued] <sup>7</sup>  
*Amblycephalus germari* Amyot and Serville 1843a: 588 [Described, catalogued] <sup>10</sup>  
*T[tettigonia] acuminata* Boitard 1843a: 86 [Described] <sup>1</sup>  
 [*Euacanthus*] *acuminatus* Gimmerthal 1846a: 27 [Listed] <sup>11</sup>  
 [*Cicada*] *acuminata* Amyot 1847a: 222 To *Aglena* [non binom.] [error]  
*Amblycephalius* Amyot 1847a: 234 (non binom., described, catalogued) <sup>9, 12</sup> Equals [*Tettigonia*] *acuminatus* Herr.-Schäff. Equals [*Amblycephalus*] *germari* Curt. Equals [*Cicada*] *interstinctus* Fall.  
*Amblycephalius* Amyot 1848a: 430 (non binom., described, catalogued) <sup>9, 12</sup> Equals [*Tettigonia*] *acuminatus* Herr.-Schäff. Equals [*Amblycephalus*] *germari* Curt. Equals [*Cicada*] *interstinctus* Fall.  
 [*Cicada*] *acuminata* Amyot 1848a: 418 To *Aglena* [non binom.] [error]  
 [*Euacanthus acuminatus*] Desmarest 1849a: 475 Equals *Cicada acuminata* Fabr.  
*Evacanthus acuminatus* Blanchard 1850a: 193 [Described, catalogued] <sup>1, 9</sup> Equals *Cicada acuminata* Fabr. Equals *Tettigonia accuminata* [sic] Germ.  
*Euacanthus interstinctus* Boheman 1850a: 260 [Ecology] <sup>13</sup>  
*E[vacanthus] orbitalis* Fitch 1851a: 57 [n. sp., food plants] <sup>14</sup>  
*Cicada interstincta* Wallengren 1851a: 254 [Listed] <sup>15</sup>  
*Tettigonia acuminata* Walker 1851b: 779 [Catalogued] <sup>12</sup> Equals *Cicada acuminata* Fabr. Equals *Euacanthus acuminatus* Herr.-Schäff. Equals *Amblycephalus germari* Curt. Equals *Cicada interstincta* Fall.  
*Cicada acuminata* Walker 1851b: 807 To *Aglena acuminata* [error]  
*Tettigonia orbitalis* Walker 1852a: 1159 [Catalogued] <sup>14</sup> Equals *Evacanthus orbitalis* Fitch  
 [*Tettigonia acuminata*] Signoret 1853d: 179 (7) [Taxonomy]

- [*Euacanthus*] *acuminatus* de Graaf and Snellen van Vollenhoven 1854a: 183 [Catalogued] <sup>6</sup>
- E[uacanthus]* *acuminatus* Fairmaire 1855a: 164 [Described] <sup>9</sup>
- A[mblycephalus]* *germari* Desmarest 1859a: 196 [Listed] <sup>9</sup>
- [*Euacanthus*] *acuminatus* Dohrn 1859a: 88 [Listed] <sup>3</sup> Equals [*Euacanthus*] *germari* Curt. Equals [*Euacanthus*] *interstinctus* Fall.
- [*Euacanthus*] *acuminatus* Walker 1860a: 22 [Catalogued] <sup>12</sup> Equals [*Eucanthus*] *germari* Curt.
- Euacanthus acuminatus* Flor 1861a: 152 [Described, catalogued] <sup>1, 2, 4, 7, 12, 13, 16</sup> Equals *Amblycephalius* Amy. [non binom.] Equals *Cicada* [*acuminata*] Fabr. Equals *Cicada interstincta* Fall. Equals *Tettigonia acuminata* :149, 152 Equals [*Euacanthus*] *interstinctus* Fall. :149 [Key]
- A[mblycephalus]* *germari* Curtis 1862a: pl. 572 [Described, illustrated, catalogued] <sup>5</sup>
- [*Euacanthus*] *acuminatus* de Graaf, Six and Snellen van Vollenhoven 1862a: 80 [Catalogued] <sup>6</sup>
- Euacanthus acuminatus* Marshall 1865g: 85 [Described, catalogued, economics] <sup>12</sup> Equals *Cicada acuminata* Fabr. Equals [*Cicada*] *interstincta* Fall. Equals *Amblycephalus germari* Curt. :84 [Key]
- [*Euacanthus*] *acuminatus* Morris 1865a: 111 [Listed] <sup>5</sup>
- E[uacanthus]* *acuminatus* Fieber 1866a: 502 [Listed]
- E[uacanthus]* *acuminatus* Kirschbaum 1868b: 73 [Key, food plants, catalogued] <sup>1, 95</sup>
- E[uacanthus]* *acuminatus* Lethierry 1869a: 356 [Listed] <sup>9</sup>
- E[uacanthus]* *acuminatus* Stål 1869a: 78 [Catalogued] <sup>1</sup> Equals *Cicada interstincta* Fall. Equals *Cicada acuminata* Fabr.
- [*Euacanthus acuminatus*] Dallas 1870a: 494 Equals [*Cicada*] *acuminata* Fabr. Equals [*Cicada*] *interstincta* Fall.
- [*Euacanthus*] *acuminatus* Oshanin 1870a: 53 [Listed] <sup>29</sup>
- E[uacanthus]* *acuminatus* Brischke 1871a: 14 [Listed] <sup>4</sup>
- E[uacanthus]* *acuminatus* Oshanin 1871a: 210, 211 [Comparative notes]
- [*Euacanthus*] *acuminatus* Oshanin 1871b: 34 [Listed] <sup>17</sup>
- E[uacanthus]* *acuminatus* Sahlberg 1871a: 108 [Described, catalogued] <sup>3, 13, 15, 18</sup> Equals *Cicada* [*acuminata*] Fabr. Equals *Tettigonia* [*acuminata*] Herr.-Schäff. Equals *Cicada interstincta* Fall. :34, 42 [Listed] <sup>2, 18, 99</sup>
- [*Euacanthus*] *acuminatus* Fieber 1872a: 9 [Listed] <sup>3</sup> Equals [*Euacanthus*] *interstinctus* Fall. Equals [*Euacanthus*] *germari* Curt.
- Enacanthus* [sic] *acuminatus* Frivaldszky 1872a: 106 [Listed] <sup>22</sup>
- [*Euacanthus*] *acuminatus* Frivaldszky 1873a: 243 [Listed] <sup>22</sup>



- E[vacanthus] acuminatus* Lethierry 1874a: 263 (59) [Ecology] <sup>9</sup>  
*E[uacanthus] acuminatus* Raddatz 1874a: 87 [Ecology] <sup>20</sup>  
*Eu[acanthus] acuminatus* [sic] Siebke 1874a: 28 [Listed] <sup>99</sup> Equals  
*C[icada] interstincta* Fall.  
*[Euacanthus] acuminatus* Beuthin 1875a: 105 [Listed] <sup>21</sup>  
*[Euacanthus] acuminatus* Kittel 1875a: 5 [Listed] <sup>7</sup>  
*[Euacanthus] acuminatus* Puton 1875a: 131 [Listed] <sup>o</sup> Equals  
*[Euacanthus] interstinctus* Fall. Equals *[Euacanthus] germari*  
 Curt.  
*[Euacanthus] acuminatus* Douglas and Scott 1876a: 79 [Catalogued] <sup>5</sup> Equals *Cicada acuminata* Fabr. Equals *Cicada interstincta* Fall. Equals *Tettigonia acuminata* Herr.-Schäff. Equals  
*Amblycephalus germari* Curt.  
*Euacanthus acuminatus* Frivaldszky 1877a: 377 [Listed] <sup>22</sup>  
*Euacanthus acuminatus* Mocsáry 1877a: 182 [Listed] <sup>97</sup>  
*Euacanthus acuminatus* Dale 1878a: 306 [Listed] <sup>12</sup>  
*Euacanthus acuminatus* Lethierry 1878c: xxxviii [Listed] <sup>23</sup>  
*[Euacanthus] acuminatus* Reiber 1878a: 70, 75 [Ecology] <sup>24</sup>  
*E[uacanthus] acuminatus* Norman 1879a: 256 [Listed] <sup>25</sup>  
*E[uacanthus] acuminatus* Norman 1880a: 214 [Listed] <sup>25</sup>  
*E[uacanthus] acuminatus* Reiber and Puton 1880a: 61 [Listed] <sup>24</sup>  
*Euacanthus acuminatus* Reuter 1880a: 206 [Listed] <sup>26, 27</sup>  
*Evacanthus orbitalis* Packard 1881a: 144 [Economics] <sup>79</sup>  
*E[uacanthus] acuminatus* Ferrari 1882a: 111 (39) [Catalogued] <sup>11</sup>  
 Equals *Cicada [acuminata]* Fabr.  
*[Euacanthus] acuminatus* Bloomfield 1883a: 34 [Listed] <sup>12</sup>  
*E[uacanthus] acuminatus* Karsch 1883a: 653 [Described]  
*Evacanthus acuminatus* Edwards 1884c: 714 [Ecology] <sup>12</sup>  
*Euacanthus] acuminatus* Kieffer 1884a: 80 [Ecology] <sup>19</sup>  
*E[uacanthus] acuminatus* Lomnicki 1884a: 235 [Listed] <sup>28</sup>  
*Eu[acanthus] acuminatus* Mayr 1884a: 29 [Listed] <sup>1, 3, 24</sup>  
*E[vacanthus] acuminatus* Fairmaire 1885a: 164 [Described] <sup>9</sup>  
*Euacanthus acuminatus* Ferrari 1885a: 286 [Catalogued] <sup>11</sup> Equals  
*Cicada [acuminata]* Fabr.  
*E[uacanthus] acuminatus* Ivanoff 1885a: 124 (42) [Key] <sup>29</sup> :91  
 (9) [Listed] <sup>29</sup>  
*E[uacanthus] acuminatus* Reuter 1885a: 30 [Listed] <sup>30</sup>  
*Euacanthus acuminatus* Bucaille 1886a: 175 [Listed] <sup>9</sup>  
*E[uacanthus] acuminatus* Lethierry 1886a: 95 [Listed] <sup>9</sup>  
*Euacanthus acuminatus* Löw 1886a: 499 [Ecology] <sup>100</sup>  
*[Euacanthus] acuminatus* Puton 1886b: 79 [Listed] <sup>3</sup> Equals  
*[Euacanthus] interstinctus* Fall. Equals *[Euacanthus] germari*  
 Curt.  
*E[uacanthus] acuminatus* Then 1886a: 26 [Listed] <sup>3, 31, 32</sup>

- [*Euacanthus*] *acuminatus* Beuthin 1887a: 91 [Listed] <sup>33</sup>  
*E[uacanthus]* *acuminatus* de Carlini 1887a: 273 [Catalogued] <sup>11</sup>  
 Equals *Cicada* [*acuminata* Fabr.]  
*Euacanthus acuminatus* Fauvel 1887a: 17 [Listed] <sup>9</sup>  
*E[uacanthus]* *acuminatus* Dubois 1888a: 163 (67) [Ecology] <sup>9</sup>  
*Evacanthus acuminatus* Edwards 1888d: 14 [Described, key, catalogued] <sup>5</sup> Equals *Cicada acuminata* Fabr. Equals *C[icada]* *interstincta* Fall. Equals *Tettigonia acuminata* Herr.-Schäff. Equals *Amblycephalus germari* Curt.  
*[Euacanthus]* *acuminatus* Balint 1889a: 271 [Listed] <sup>22</sup>  
*Evacantha orbitalis* Provancher 1889a: 270 [Described, catalogued] <sup>34</sup> Equals *Tettigonia orbitalis* Fitch  
*Euacanthus orbitalis* Van Duzee 1889b: 9 [Listed] <sup>35</sup>  
*Euacanthus acuminatus* Buckton 1890d: 127 [Described, catalogued, food plants] <sup>12</sup> Equals *Amblycephalus germari* Curt.  
*[Euacanthus]* *acuminatus* Duda 1890a: 16, 22 [Food plants] <sup>37</sup>  
*E[uacanthus]* *acuminatus* [sic] Funk 1890a: 141 [Listed] <sup>7</sup>  
*Evacanthus orbitalis* Packard 1890a: 600 [Economics]  
*Evacanthus orbitalis* Provancher 1890c: 248 [Listed] <sup>34, 101</sup>  
*[Euacanthus]* *acuminatus* Saunders and Edwards 1890a: 13 [Listed] <sup>5</sup>  
*E[vacanthus]* *orbitalis* Smith 1890a: 444 [Listed] <sup>36</sup>  
*Eucanthus* [sic] *orbitalis* Van Duzee 1890c: 388 [Listed]  
*Euacanthus* *acuminatus* Fokker 1891a: 371 [Listed] <sup>6</sup>  
*E[uacanthus]* *acumnatus* [sic] Jakovleff 1891a: 426 [Listed] <sup>29</sup>  
*[Euacanthus]* *acuminatus* Coubeaux 1892a: 35 (2) [Listed] <sup>23</sup>  
*E[uacanthus]* *acuminatus* Dominique 1892a: 120 [Listed] <sup>9</sup>  
*[Euacanthus]* *acuminatus* Duda 1892a: 32 [Listed] <sup>37</sup> Equals [*Euacanthus*] *interstinctus* Fall. Equals [*Euacanthus*] *germari* Curt.  
*Euacanthus acuminatus* Ferrari 1892a: 571 (23) [Listed] <sup>11</sup>  
*Euacanthus acuminatus* Lethierry 1892b: 24 [Listed] <sup>23</sup>  
*Evacanthus orbitalis* Southwick 1892b: 318 [Listed]  
*E[uacanthus]* *acuminatus* Spitzner 1892a: 30 [Ecology] <sup>38</sup>  
*Euacanthus acuminatus* Tikkomirov 1892a: 105 [Listed] <sup>17</sup>  
*Euacanthus acuminatus* Branscik 1893b: 99 [Listed] <sup>22</sup>  
*E[vacanthus]* *orbitalis* Fitch 1893a: 397 [n. sp., food plants, reprinted] <sup>14</sup>  
*Euacanthus acuminatus* Fokker 1894a: 84 [Listed] <sup>39</sup>  
*Eucanthus* [sic] *orbitalis* Van Duzee 1894a: 281 [Catalogued] <sup>14, 40, 41</sup> Equals *Tettigonia orbitalis* Walk.  
*E[uacanthus]* *orbitalis* Van Duzee 1894e: 196 [Listed] <sup>14</sup>  
*E[vacanthus]* *acuminatus* Edwards 1895a: 114; pl. XIII, fig. 10 [Described, ecology, illustrated] <sup>12, 42</sup> :113 [Key]

- E[uacanthus] acuminatus* Wüstnei 1895a: 273 [Listed] <sup>43</sup>
- Euacanthus acuminatus* Melichar 1896a: 179 [Described, food plants, catalogued] <sup>1, 3, 31, 38, 95</sup> Equals *Amblycephalus* Amy. [non binom.] Equals *Cicada [acuminata]* Fabr. Equals *Cic[ada] interstincta* Fall. Equals *Tettigonia [acuminata]* Germ. Equals *Amblycephalus germari* Curt. :178 [Key]
- [*Euacanthus*] *acuminatus* Horváth 1897c: 51 [Listed] <sup>22</sup>
- Euacanthus acuminatus* Osborn and Ball 1897a: 182; pl. XIX, fig. 3 [Described, catalogued, illustrated, life history] <sup>3, 14, 40, 41, 44, 45, 46</sup> Equals *Cicada acuminata* Fabr. Equals *Euacanthus orbitalis* Fitch
- Euacanthus acuminatus* Osborn and Ball 1897b: 618; pl. I, figs. 3a-b [Described, catalogued, life history, illustrated] <sup>3, 14, 40, 41, 44, 45, 46</sup> Equals *Euacanthus orbitalis* Fitch
- [*Euacanthus*] *acuminatus* Lange 1898a: 102 [Listed] <sup>47</sup>
- Euacanthus acuminatus* Bruner 1899a: 111; pl. I, figs. 3a, b [Illustrated] <sup>48</sup>
- [*Euacanthus*] *acuminatus* Horváth 1899b: 469 [Listed] <sup>49</sup>
- [*Euacanthus*] *acuminatus* Melichar 1899d: 187 (10), 188 (11) [Ecology] <sup>3</sup>
- [*Euacanthus*] *acuminatus* Puton 1899a: 95 [Listed] <sup>3</sup> Equals [*Euacanthus*] *interstinctus* Fall. Equals [*Euacanthus*] *germari* Curt.
- Euacanthus acuminatus* Fokker 1900e: 15 [Listed] <sup>50</sup>
- E[uacanthus] acuminatus* Lameere 1900a: 125 [Key, ecology] <sup>23</sup>
- Euacanthus acuminatus* Melichar 1900a: 43 [Listed] <sup>51</sup>
- Euacanthus acuminatus* Montandon 1900a: 749 [Listed] <sup>52</sup>
- [*Euacanthus*] *acuminatus* Strobl 1900a: 211 [Listed] <sup>53</sup>
- [*Euacanthus*] *acuminatus* Horváth 1901a: 255 [Listed] <sup>54, 102</sup>
- [*Euacanthus*] *acuminatus* Lambertie 1901a: 205 (77) [Ecology] <sup>9</sup>
- [*Euacanthus*] *acuminatus* Melichar 1901e: 35 (8) [Ecology] <sup>3</sup>
- Euacanthus acuminatus* Cobelli 1902a: 16 [Listed] <sup>11</sup>
- E[uacanthus] acuminatus* Dominique 1902a: 216 [Listed] <sup>9</sup>
- Cicada acuminata* Sherborn 1902a: 9 [Catalogued]
- Euacanthus orbitalis* Slosson 1902a: 321 [Listed] <sup>56</sup>
- Euacanthus acuminatus* Strand 1902a: 267 [Listed] <sup>99</sup>
- Euacanthus acuminatus* Graeffe 1903a: 53 (13) [Ecology] <sup>57</sup>
- Euacanthus acuminatus* Horváth 1903a: 24 [Listed] <sup>58</sup>
- Euacanthus acuminatus* Ashmead 1904a: 131 [Catalogued] <sup>60</sup>
- Equals *Cicada acuminata* Fabr. Equals *Tettigonia acuminata* Fabr. Equals *Amblycephalus germari* Marsh. :130 [Listed] <sup>3, 59</sup>
- [*Euacanthus*] *acuminatus* Hübner 1904a: 263 [Listed] <sup>1</sup> Equals [*Euacanthus*] *germari* Curt. Equals [*Euacanthus*] *interstinctus* Fall.

- [*Euacanthus*] *acuminatus* Hübner 1904b: 263 [Listed] <sup>1</sup> Equals  
 [*Euacanthus*] *germari* Curt. Equals [*Euacanthus*] *interstinctus*  
 Fall.
- E[ua]canthus* *acuminatus* Wirtner 1904a: 220 [Ecology] <sup>80</sup> Equals  
 [*Euacanthus*] *orbitalis* Fitch
- [*Evacanthus*] *acuminatus* Morley 1905b: 27 [Listed] <sup>12</sup>
- Eucanthus* [sic] *acuminatus* Osborn 1905a: 512 [Notes, cata-  
 logued] <sup>3, 14, 59</sup> Equals *Cicada acuminata* Fabr. Equals  
*Euacanthus orbitalis* Fitch
- Eucanthus* [sic] *acuminatus* Osborn 1905c: 512 [Notes, cata-  
 logued] <sup>3, 14, 59</sup> Equals *Cicada acuminata* Fabr. Equals  
*Euacanthus orbitalis* Fitch
- Eucanthus* [sic] *acuminatus* Osborn 1905d: 274 [Ecology] <sup>61</sup>
- Eucanthus* [sic] *acuminatus* Van Duzee 1905a: 553 [Ecology] <sup>14</sup>  
 Equals [*Euacanthus*] *orbitalis* Fitch
- Evacanthus acuminatus* Felt 1906a: 744 [Food plants] <sup>14</sup>
- Euacanthus acuminatus* Kirkaldy 1906c: 274 [Morphology]
- Euacanthus acuminatus* Matsumura 1906a: 66 (3) [Listed] <sup>4</sup> :72  
 (9) [Food plants] <sup>62</sup>
- [*Euacanthus*] *acuminatus* Oshanin 1906a: 54 [Catalogued] <sup>1, 2, 5, 9, 11, 17, 18, 22, 31, 49, 51, 52, 54, 63, 64, 65, 66, 67, 122</sup> Equals *Cicada acuminata* Fabr. Equals *Cicada interstincta* Fall. Equals *Amblycephalus germari* Curt. Equals *Tettigonia acuminata* Herr.-Schäff.
- Euacanthus acuminatus* Schuguirow 1906a: 714 [Listed] <sup>70</sup>
- Euacanthus acuminatus* Bierman 1907e: 164 [Listed] <sup>6</sup>
- [*Evacanthus*] *acuminatus* Butler 1907a: 51 [Notes] <sup>12</sup> :56 [Listed] <sup>12</sup>
- Eucanthus* [sic] *acuminatus* Divate 1907a: 12 [Listed] <sup>58</sup>
- Euacanthus acuminatus* Matsumura 1907b: 88 [Listed] <sup>103</sup>
- Eucanthus* [sic] *acuminatus* Moore 1907a: 190 [Listed] <sup>34</sup>
- E[ua]canthus* *acuminatus* Oshanin 1907b: 224 (12) [Listed] <sup>69</sup>
- Euacanthus acuminatus* Horváth 1908b: 6 [Listed] <sup>3, 59</sup> Equals  
 [*Euacanthus*] *orbitalis* Fitch
- Euacanthus acuminatus* Oshanin 1908b: 415 [Listed] <sup>6, 23, 55, 69, 70, 123</sup>
- [*Euacanthus*] *acuminatus* Saunders and Edwards 1908a: 11  
 [Listed] <sup>5</sup>
- E[ua]canthus* *acuminatus* Butler 1909a: 467 [Notes] <sup>104</sup>
- [*Euacanthus*] *acuminatus* Kirkaldy 1909c: 32 Equals *Euacanthus interstinctus* Fall.
- Eucanthus* [sic] *acuminatus* Felt 1910b: 121 [Listed] <sup>14</sup> Equals  
*Euacanthus orbitalis* Fitch



- [*Euacanthus*] *acuminatus* Lambertie 1910a: 79 [Ecology] <sup>9</sup> Equals  
 [*Euacanthus*] *interstinctus* Fall. Equals [*Euacanthus*] *germari*  
 Curt.
- Euacanthus acuminatus* Oshanin 1910a: 154 [Listed] <sup>59, 71</sup>
- Euacanthus acuminatus* Young 1910a: 125 [Listed] <sup>14</sup>
- E[uacanthus] acuminatus* Butler 1912b: 188 [Listed] <sup>72</sup>
- [*Euacanthus*] *acuminatus* Haupt 1912b: 450 (5) [Listed] <sup>50</sup>
- Euacanthus acuminatus* Horváth 1912e: 564 [Listed] <sup>3, 59</sup> Equals  
 [*Euacanthus*] *orbitalis* Fitch
- Euacanthus acuminatus* Matsumura 1912a: 39 [Catalogued] <sup>73</sup>  
 Equals *Cicada acuminata* Fabr.
- [*Euacanthus*] *acuminatus* Oshanin 1912a: 100 [Listed] <sup>3, 49, 54, 71</sup>  
 Equals [*Euacanthus*] *interstinctus* Fall. Equals [*Euacanthus*]  
*germari* Curt.
- E[uacanthus] acuminatus* Van Duzee 1912b: 327 Equals *Eucan-*  
*thus* [sic] *orbitalis* Fitch
- E[uacanthus] acuminatus* von Dalla Torre 1913a: 151 [Listed] <sup>39</sup>
- Euacanthus acuminatus* Melichar 1913a: 326 (8) [Listed] <sup>49</sup>
- Euacanthus acuminatus* Melichar 1914a: 129 (3) [Listed] <sup>49</sup>
- [*Euacanthus*] *acuminatus* Jacobsen 1915a: 322 [Listed] <sup>74</sup>
- Euacanthus acuminatus* Matsumura 1915a: 156, 183 [Listed] <sup>75</sup>
- Eucanthus* [sic] *acuminatus* Metcalf 1915a: 53 (21) [Listed] <sup>76</sup>
- Eucanthus* [sic] *acuminatus* Osborn 1915a: 104; figs. 18a, b  
 [Described, catalogued, illustrated, ecology] <sup>79</sup> Equals *Cicada*  
*acuminata* Fabr. Equals *Eucanthus* [sic] *orbitalis* Fitch
- Euacanthus acuminatus* Whittaker 1915a: 158 [Listed] <sup>12</sup>
- [*Euacanthus*] *acuminatus* Jensen-Haarup 1916a: 40 [Described,  
 key] <sup>74</sup>
- [*Euacanthus*] *acuminatus* Van Duzee 1916a: 67 [Listed] <sup>40, 77</sup>  
 Equals [*Euacanthus*] *interstincta* Fall. Equals [*Euacanthus*]  
*germari* Curt. Equals [*Euacanthus*] *orbitalis* Fitch
- Eucanthus* [sic] *acuminatus* Sanders and De Long 1917a: 83  
 [Ecology] <sup>78</sup>
- Euacanthus acuminatus* Van Duzee 1917b: 607 [Catalogued] <sup>14,</sup>  
<sup>34, 35, 41, 44, 45, 46, 56, 76, 79, 80, 81</sup> Equals *Cicada* [*acuminata*]  
 Fabr. Equals *Tettigonia* [*acuminata*] Germ. Equals *Cicada*  
*interstincta* Fall. Equals *Amblycephalus germari* Curt. Equals  
*Tettigonia orbitalis* Fitch
- Eucanthus* [sic] *acuminatus* Olsen 1918a: 6 [Listed] <sup>76</sup>
- Eucanthus* [sic] *acuminatus* Downes 1919a: 15 [Food plants] <sup>82</sup>
- [*Evacanthus*] *acuminatus* Lyle 1919a: 8 [Ecology] <sup>12</sup>
- E[uacanthus] acuminatus* Schumacher 1919c: 154 [Listed] <sup>121</sup>
- Euacanthus acuminatus* Codina 1920a: 103 (4) [Listed] <sup>83</sup>

- E[uacanthus] acuminatus* Jensen-Haarup 1920a: 84 [Described] <sup>3</sup>.  
<sup>54, 74</sup> :83 [Key] <sup>74</sup>
- E[uacanthus] acuminatus* Tullgren and Wahlgren 1920a: 145  
 [Notes] <sup>2</sup>
- E[uacanthus] acuminatus* Picco 1921a: 106, 107 [Comparative  
 notes]
- Evacanthus acuminatus* Osborn 1922c: 36 [Ecology] <sup>14</sup>
- Evacanthus acuminatus* Osborn and Drake 1922a: 13 [Listed] <sup>14</sup>
- Euacanthus acuminatus* Sherborn 1922a: 54 [Catalogued] Equals  
*Cicada [acuminata]* Fabr.
- Tettigonia acuminata* Sherborn 1922a: 57 [Catalogued] Equals  
*Cicada [acuminata]* Fabr.
- E[vacanthus] acuminatus* De Long 1923a: 80 [Described, ecology,  
 catalogued] <sup>84</sup> Equals *Cicada acuminatus* Fabr. Equals  
*Cicada interstincta* Fall. Equals *Amblycephalus germari* Curt.  
 Equals *Amblycephalus orbitalis* Fitch
- E[uacanthus] acuminatus* Prohaska 1923a: 81 [Ecology] <sup>106</sup>
- Amblycephalius* Sherborn 1923a: 252 [non binom., catalogued]  
 Equals *Amblycephalus* Curt. [error]
- Evacanthus acuminatus* Buys 1924a: 33; pl. IV, figs. 36a, b; pl.  
 XI, fig. 120 [Described, illustrated, catalogued] <sup>14</sup> Equals  
*Cicada [acuminata]* Fabr.
- Euacanthus acuminatus* Hofmänner 1924a: 50, 69 [Listed] <sup>120, 121</sup>
- [Euacanthus] acuminatus* Lindberg 1924a: 42 [Listed] <sup>18</sup>
- [Euacanthus] acuminatus* Della Beffa 1925a: 143 [Listed] <sup>11</sup>
- E[uacanthus] acuminatus* Haupt 1925a: 12 [Food plants] <sup>7</sup>
- Euacanthus acuminatus* Kupka 1925a: 103, 106 [Ecology] <sup>9</sup>
- Eu[acanthus] acuminatus* Rémy-Perrier 1926a: 82 [Key, ecology] <sup>9</sup>
- Amblycephalius*, Schulze, Kükenenthal, and Heider 1926a: 126  
 [non binom., catalogued]
- Amblycephalus germari* Sherborn 1926c: 2673 [Catalogued]
- Amblycephalus germari* Sherborn 1926c: 2673 [nom. nud., cata-  
 logued]
- E[uacanthus] acuminatus* Blöte 1927b: 82 [Described, food plants] <sup>6</sup>
- Euacanthus acuminatus* Blöte 1927c: 55 [Listed] <sup>6</sup>
- Euacanthus acuminatus* Blöte 1927d: 223 [Listed] <sup>6</sup>
- Evacanthus acuminatus* Downes 1927a: 18 [Food plants] <sup>82</sup>
- E[vacanthus] acuminatus* Johnson 1927a: 34 [Listed] <sup>85</sup>
- Euacanthus acuminatus* Kusnezov 1927a: 258 [Listed] <sup>49</sup>
- Euacanthus acuminatus* Poisson and Poisson 1927a: 144  
 [Listed] <sup>59, 107</sup> :135 [Ecology] <sup>9</sup>
- Cicada interstincta* Sherborn 1927b: 3232 [Catalogued]
- Eucanthus* [sic] *acuminatus* Stearns 1927a: 9 [Listed] <sup>87</sup>
- E[uacanthus] acuminatus* Filipieff 1928a: 151 [Key] <sup>29</sup>

- Euacanthus acuminatus* Ivanov 1928b: 492 [Listed] <sup>88</sup>  
*Euacanthus acuminatus* Ivanov 1928c: 188 [Listed] <sup>88</sup>  
*E[vacanthus] acuminatus* Leonard 1928a: 161 [Listed] <sup>14</sup>  
*Euacanthus acuminatus* Osborn 1928b: 231; figs. 17a-b [Described, illustrated] <sup>61</sup> :369 [Listed] <sup>61</sup>  
*Euacanthus acuminatus* Werner 1928a: 47 [Listed] <sup>106</sup>  
*E[vacanthus] acuminatus* Brown 1929a: 41 [Listed] <sup>12</sup>  
*Euacanthus acuminatus* Kusnezov 1929b: 173 [Listed] <sup>108</sup>  
*Euacanthus acuminatus* Lindberg 1929b: 2, 3 [Listed] <sup>109, 110</sup>  
*[Euacanthus] acuminatus* Liugioni 1929a: 218 (20) [Listed] <sup>11</sup>  
*E[uacanthus] acuminatus* Britten 1930a: 71 [Listed] <sup>12</sup>  
*Euacanthus acuminatus* Zangheri 1930a: 51 [Listed] <sup>11</sup>  
*Evacanthus acuminatus* Deay 1933a: 240; fig. 11 [Described, food plants, illustrated, catalogued] <sup>90</sup> Equals *Cicada acuminata* Fabr.  
*Evacanthus acuminatus* Lowry 1933a: 68 [Listed] <sup>56</sup>  
*E[uacanthus] acuminatus* Ossiannilsson 1934a: 133 [Listed] <sup>2</sup>  
*Evacanthus acuminatus* Thornley 1934a: 77 [Listed] <sup>12</sup>  
*E[uacanthus] acuminatus* Halbert 1935a: 309 [Listed] <sup>42</sup>  
*[Euacanthus] acuminatus* Haupt 1935a: 166 [Described, ecology] <sup>3, 54</sup>  
*Euacanthus acuminatus* Rapp 1935a: 43 [Listed] <sup>50</sup>  
*Eu[acanthus] acuminatus* Rémy-Perrier 1935a: 82 [Key, ecology] <sup>9</sup>  
*E[uacanthus] acuminatus* Wagner 1935a: 12 [Ecology] <sup>6, 12, 20, 74, 91</sup>  
*Euacanthus acuminatus* Nast 1936d: 485 (3) [Listed] <sup>28</sup>  
*[Euacanthus] acuminatus* De Long and Caldwell 1937c: 11 [Catalogued] <sup>45, 46, 81, 92</sup>  
*E[uacanthus] acuminatus* Kuntze 1937a: 358 [Listed] <sup>43, 62, 74, 91</sup> :345, 346 [Ecology] <sup>20</sup>  
*E[uacanthus] acuminatus* Kuntze 1937b: 25 [Ecology] <sup>20</sup>  
*[Euacanthus] acuminatus* Sidorskii 1937a: 156, 171 [Listed] <sup>29</sup>  
*E[vacanthus] acuminatus* Brimley 1938a: 92 [Listed] <sup>76</sup>  
*Euacanthus acuminatus* Evans 1938c: 28; pl. IX, fig. 14 [Morphology of head, illustrated]  
*E[uacanthus] acuminatus* Kontkanen 1938a: 29 [Ecology] <sup>18</sup>  
*E[vacanthus] acuminatus* Procter 1938a: 77 [Ecology] <sup>79, 85</sup>  
*Amblycephalius* Neave 1939a: 137 [non binom., catalogued]  
 Equals *[Amblycephalus]* Curt. [error]  
*E[uacanthus] acuminatus* Wagner 1939a: 135 [Listed] <sup>68, 94, 95</sup>  
*E[uacanthus] acuminatus* Wagner 1941a: 148 [Listed] <sup>20, 62, 93</sup>  
*Euacanthus acuminatus* Franz 1943a: 377 [Ecology] <sup>31</sup>  
*Evacanthus acuminatus* Medler 1943a: 37; pl. III, fig. 15 [Described, illustrated, catalogued] <sup>96</sup> Equals *Cicada acuminata* Fabr.

- Euacanthus acuminatus* Holgersen 1944a: 8 [Ecology]<sup>3, 54, 59, 99</sup>  
:33, 36, [Listed]<sup>99</sup>
- Evacanthus acuminatus* Moore 1944a: 43 [Listed]<sup>34</sup>
- E[uacanthus] acuminatus* Reclaire 1944a: 224 [Ecology]<sup>6</sup>
- Euacanthus acuminatus* Roche 1944a: 83 [Listed]<sup>12</sup>
- [*Euacanthus*] *acuminatus* Kloet and Hincks 1945a: 52 [Listed]<sup>5</sup>
- Euacanthus acuminatus* Lang 1945c: 98 [Listed]<sup>97</sup>
- Euacanthus acuminatus* Lang 1945d: 275 [Ecology]<sup>37, 38</sup>
- [*Evacanthus*] *acuminatus* De Long and Knull 1946a: 20 [Catalogued]<sup>45, 46, 81, 92</sup>
- Euacanthus acuminatus* Moosbrugger 1946a: 70 [Ecology]<sup>98</sup>
- E[uacanthus] acuminatus* Ossiannilsson 1946c: 82 [Described]<sup>2</sup>  
:81 [Key]
- E[vacanthus] acuminatus* Procter 1946a: 88 [Listed]<sup>79, 85</sup>
- Evacanthus acuminatus* Evans 1947a: 153; fig. 14D [Illustrated]
- Euacanthus acuminatus* Lang 1947a: 24 [Ecology]<sup>38</sup>
- E[uacanthus] acuminatus* Lindberg 1947a: 26 [Catalogued, ecology]<sup>18</sup> Equals *Cicada acuminata* Fabr. :72 [Listed]<sup>18</sup>
- [*Evacanthus*] *acuminatus* Osborn and Knull 1947a: 330 [Listed]<sup>61</sup>
- Evacanthus acuminatus* De Long 1948a: 154; figs. 30, 151a–b [Described, illustrated, ecology, catalogued]<sup>105</sup> Equals *Cicada acuminata* Fabr. Equals *Cicada interstincta* Fall. Equals *Amblycephalus germari* Curt. Equals *Evacanthus orbitalis* Fitch
- Euacanthus acuminatus* Ossiannilsson 1948a: 8 [Listed]<sup>2, 18, 74, 99, 111, 112</sup>
- Euacanthus acuminatus* Servadei 1948a: 243 [Listed]<sup>11</sup>
- E[uacanthus] acuminatus* Zachvatkin 1948a: 170 [Key]
- E[uacanthus] acuminatus* Fagel 1949a: 146 [Ecology]<sup>23</sup>
- E[uacanthus] acuminatus* Lindberg 1949a: 35 [Listed]<sup>113</sup>
- E[uacanthus] acuminatus* Linnavouri 1949a: 66 [Ecology]<sup>18</sup>
- [*Evacanthus*] *acuminatus* Oman 1949a: 75; pl. 4, fig. 3; pl. 14, fig. 1 [Catalogued, nymph described, illustrated]<sup>92, 114, 115, 116</sup> Equals *Cicada acuminata* Fabr. Equals *Cicada interstinctus* Fall. Equals *Amblycephalus germari* Curt. Equals [*Evacanthus*] *orbitalis* Fitch
- [*Evacanthus*] *acuminatus* China 1950a: 244 [Listed]<sup>5</sup>
- E[uacanthus] acuminatus* Kontkanen 1950c: 86 [Listed]<sup>18</sup>
- Euacanthus acuminatus* Moore 1950a: 259 [Listed]<sup>34</sup>
- Evacanthus acuminatus* Moore 1950b: 34 [Listed]<sup>34</sup>
- Euacanthus acumanitus* [sic] Pesson 1951a: 1509; test fig. 1339 [Illustrated]
- Euacanthus acuminatus* Wagner 1951a: 13, 16, 21 [Phylogeny]
- E[vacanthus] acuminatus* Wagner 1951b: 27 [Listed]<sup>7</sup>
- Evacanthus acuminatus* Beirne 1952a: 208 [Listed]<sup>60</sup>



- Evacanthus acuminatus* Fischer 1952a: 113 [Listed] <sup>117</sup>  
*Euacanthus acuminatus* Kontkanen 1952b: 562 [Listed] <sup>18, 59</sup>  
*Evacanthus acuminatus* Linnavouri 1952a: 14, 24, 28 [Ecology] <sup>18</sup>  
*E[vacanthus] acuminatus* Linnavouri 1952e: 70 [Listed] <sup>18</sup>  
*Evacanthus acuminatus* Ribaut 1952a: 351; figs. 924–928 [Described, key, ecology, illustrated] <sup>3, 9, 49, 54, 71</sup> Equals [*Evacanthus*] *germari* Curt. Equals [*Evacanthus*] *interstinctus* Fall. :353 [Comparative note]  
[*Evacanthus*] *acuminatus* Ishihara 1953b: 17 [Catalogued] <sup>3, 71, 73, 75</sup> Equals *Cicada* [*acuminata* Fabr.]  
*Evacanthus acuminatus* Ossiannilsson 1953b: 106 [Listed] <sup>2</sup> Equals *Euacanthus* [*acuminatus* Fabr.]  
*Evacanthus acuminatus* Strickland 1953a: 206 [Listed] <sup>118</sup>  
*E[vacanthus] acuminatus* Dlabola 1954a: 155; pl. XXVIII, figs. 551, 553, 554 [Notes, illustrated, catalogued] <sup>37, 38, 89</sup> :154 [Key] :68 [Ecology] <sup>37, 38, 89</sup>  
*Evacanthus acuminatus* Esaki and Ito 1954a: 45 [Catalogued] <sup>1, 3, 49, 54, 59, 73, 75, 103</sup> Equals *Cicada acuminata* Fabr. Equals *Tettigonia acuminata* Germ. Equals *Cicada interstincta* Fall. Equals *Amblycephalus germari* Curt. Equals *Euacanthus acuminatus* Burm. Equals *Euacanthus orbitalis* Fitch. Equals *Tettigonia orbitalis* Walk. Equals *Euacanthus interstincta* Kirk.  
*E[vacanthus] acuminatus* Smreczynski 1954a: 103 [Notes] <sup>28</sup>  
*E[vacanthus] acuminatus* Bliven 1955b: 10 [Comparative note]  
*E[vacanthus] acuminatus* Fattig 1955a: 29 [Listed] <sup>119</sup>  
*Evacanthus acuminatus* Wolfe 1955c: 18, 33 [Food plants] <sup>81</sup>  
LOCALITIES: <sup>1</sup> Germany. <sup>2</sup> Sweden. <sup>3</sup> Europe. <sup>4</sup> Prussia. <sup>5</sup> Great Britain. <sup>6</sup> Netherlands. <sup>7</sup> Bavaria. <sup>8</sup> Bremen. <sup>9</sup> France. <sup>10</sup> Locality unknown. <sup>11</sup> Italy. <sup>12</sup> England. <sup>13</sup> Gotland Island. <sup>14</sup> New York. <sup>15</sup> Scandinavia. <sup>16</sup> Northern France. <sup>17</sup> Moscow. <sup>18</sup> Finland. <sup>19</sup> Lorraine. <sup>20</sup> Mecklenburg. <sup>21</sup> Schleswig-Holstein. <sup>22</sup> Hungary. <sup>23</sup> Belgium. <sup>24</sup> Alsace-Lorraine. <sup>25</sup> Scotland. <sup>26</sup> Aland Islands. <sup>27</sup> Abo Archipelago. <sup>28</sup> Poland. <sup>29</sup> Russia. <sup>30</sup> Tobolsk. <sup>31</sup> Austria. <sup>32</sup> Galicia. <sup>33</sup> Hamburg. <sup>34</sup> Quebec. <sup>35</sup> Ontario. <sup>36</sup> New Jersey. <sup>37</sup> Bohemia. <sup>38</sup> Moravia. <sup>39</sup> Tyrol. <sup>40</sup> Canada. <sup>41</sup> Michigan. <sup>42</sup> Ireland. <sup>43</sup> Schleswig-Holstein. <sup>44</sup> District of Columbia. <sup>45</sup> Vancouver Island. <sup>46</sup> Iowa. <sup>47</sup> Saxony. <sup>48</sup> Nebraska. <sup>49</sup> Caucasus. <sup>50</sup> Thuringia. <sup>51</sup> Irkutsk. <sup>52</sup> Rumania. <sup>53</sup> Styria. <sup>54</sup> Siberia. <sup>55</sup> Novosibirsk. <sup>56</sup> New Hampshire. <sup>57</sup> Yugoslavia. <sup>58</sup> Serbia. <sup>59</sup> North America. <sup>60</sup> Alaska. <sup>61</sup> Ohio. <sup>62</sup> Western Prussia. <sup>63</sup> Northern Russia. <sup>64</sup> Central Russia. <sup>65</sup> Livonia. <sup>66</sup> Ukraine. <sup>67</sup> Omsk. <sup>68</sup> Rhenish-Hesse. <sup>69</sup> Leningrad. <sup>70</sup> Crimea. <sup>71</sup> Nearctic Region. <sup>72</sup> Wales. <sup>73</sup> Honshu. <sup>74</sup> Denmark. <sup>75</sup> Korea. <sup>76</sup> North Carolina. <sup>77</sup> Northern States. <sup>78</sup> Wisconsin. <sup>79</sup> Maine. <sup>80</sup> Pennsylvania. <sup>81</sup> Washington. <sup>82</sup> British Columbia. <sup>83</sup> Catalonia. <sup>84</sup> Connecticut. <sup>85</sup> Mount Desert Island. <sup>86</sup> Volhynia. <sup>87</sup> Virginia. <sup>88</sup> Kiev. <sup>89</sup> Slovakia. <sup>90</sup> Indiana. <sup>91</sup> Northwestern Germany. <sup>92</sup> Northeastern States. <sup>93</sup> Pomerania. <sup>94</sup> Hesse-Nassau. <sup>95</sup> Hesse. <sup>96</sup> Minnesota.

<sup>97</sup> Czechoslovakia. <sup>98</sup> Vorarlberg. <sup>99</sup> Norway. <sup>100</sup> Southern Austria.  
<sup>101</sup> Magdalen Islands. <sup>102</sup> Tomsk. <sup>103</sup> Japan. <sup>104</sup> Isle of Wight. <sup>105</sup> Illinois.  
<sup>106</sup> Carinthia. <sup>107</sup> Normandy. <sup>108</sup> Transbaikalia. <sup>109</sup> Maritime Territory.  
<sup>110</sup> Khabarovsk. <sup>111</sup> Eastern Baltic States. <sup>112</sup> Northern Germany.  
<sup>113</sup> Bulgaria. <sup>114</sup> Southeastern States. <sup>115</sup> Central States. <sup>116</sup> Northwestern  
States. <sup>117</sup> Swabia. <sup>118</sup> Alberta. <sup>119</sup> Georgia. <sup>120</sup> Southern Tyrol. <sup>121</sup> Switzer-  
land. <sup>122</sup> Karelia. <sup>123</sup> Batavia.

**acuminatus** var. — Provancher

[*Evacanthus orbitalis*] var. — Provancher 1889a: 270 [n. var.] <sup>1</sup>

LOCALITIES: <sup>1</sup> Quebec.

**acuminatus** var. **b** Sahlberg

[*Euacanthus acuminatus*] var. *b* Sahlberg 1871a: 109 [n. var.]

**acuminatus** var. **c** Sahlberg

[*Euacanthus acuminatus*] var. *c* Sahlberg 1871a: 109 [n. var.]

*angustatus* Uhler. See *Tettigella semiglauc* Lethierry. Family TETTIGELLI-  
DAE.

**asiaticus** Oshanin

*Euacanthus asiaticus* Oshanin 1871a: 210 [n. sp.] <sup>1</sup>

[*Euacanthus*] *asiaticus* Puton 1886b: 79 [Listed] <sup>2</sup>

*Euacanthus asiaticus* Oshanin 1891a: 45 [Zoogeography]

[*Euacanthus*] *asiaticus* Puton 1899a: 95 [Listed] <sup>2</sup>

[*Euacanthus*] *asiaticus* Oshanin 1906a: 54 [Catalogued] <sup>3, 4, 5, 6</sup>

[*Euacanthus*] *asiaticus* Oshanin 1912a: 100 [Listed] <sup>3</sup>

*Euacanthus asiaticus* Kusnezov 1929a: 309 [Listed] <sup>3</sup>

*Euacanthus asiaticus* Kusnezov 1929f: 33 [Notes] :34 [Listed]

LOCALITIES: <sup>1</sup> Zeravshan. <sup>2</sup> Sarafsk. <sup>3</sup> Turkestan. <sup>4</sup> Uzbek. <sup>5</sup> Tadzhik.

<sup>6</sup> Kirgiz.

**aurantiacus** Matsumura

*Euacanthus aurantiacus* [sic] Matsumura 1915a: 172 [n. sp.] <sup>1</sup>

*Euacanthus aurantiacus* Matsumura 1915a: 156, 183 [Listed] <sup>1</sup>

*Euacanthus aurantiacus* Esaki and Ito 1954a: 47 [Catalogued] <sup>1</sup>

Equals *Euacanthus aurantiacus* Mats.

LOCALITIES: <sup>1</sup> Korea.

*b* Sahlberg (var.) [*acuminatus*] See *Euacanthus acuminatus* var. *b* Sahlberg.

*b* Sahlberg (var.) [*interruptus*] See *Euacanthus interruptus* var. *b* Sahlberg.

**bellus** Distant

*Euacanthus bellus* Distant 1918b: 11 [n. sp.] <sup>1</sup>

LOCALITIES: <sup>1</sup> West Bengal.

**breviceps** Matsumura

*Euacanthus breviceps* Matsumura 1912a: 39 [n. sp.] <sup>1</sup>

*Euacanthus breviceps* Schumacher 1915a: 96 [Catalogued] <sup>1</sup>

*Euacanthus breviceps* Esaki and Ito 1954a: 47 [Catalogued] <sup>1</sup>

Equals *Euacanthus breviceps* Mats.

LOCALITIES: <sup>1</sup> Formosa.

*c* Sahlberg (var.) [*acuminatus*] See *Euacanthus acuminatus* var. *c* Sahlberg.

**extremus** Walker

*Tettigonia extrema* Walker 1851b: 761 [n. sp.]<sup>1</sup>

*T[tettigonia] extrema* Signoret 1853c: 663; pl. 21, fig. 4 [Described, catalogued, illustrated]<sup>2</sup>

[*Tettigonia*] *extrema* Dohrn 1859a: 89 [Listed]<sup>2</sup>

*T[tettigonia] extrema* Stål 1859b: 288 [Comparative note]

[*Euacanthus extremus*] Stål 1862b: 495 [Catalogued] Equals *Tettigonia extrema* Walk.

*Euacanthus extremus* Distant 1879e: 15 [Catalogued]<sup>1, 3</sup> Equals *Tettigonia extrema* Walk.

*Tettigonia extrema* Atkinson 1885b: 100 [Described, catalogued]<sup>1, 3</sup> Equals *Euacanthus extremus* Dist.

*Euacanthus extremus* Distant 1908g: 227; fig. 142 [Described, catalogued, illustrated]<sup>1, 3</sup> Equals *Tettigonia [extrema]* Walk.]

*Euacanthus extremus* Jacobi 1944a: 46 [Listed]<sup>4</sup>

LOCALITIES: <sup>1</sup> Northern India. <sup>2</sup> Assam. <sup>3</sup> Punjab. <sup>4</sup> Fukien.

**flavonervosus** Melichar

*Euacanthus flavonervosus* Melichar 1902c: 128 (53) [n. sp.] <sup>1, 2</sup>

[*Euacanthus*] *flavonervosus* Oshanin 1906a: 54 [Catalogued] <sup>2, 3</sup>

*E[uacanthus] flavonervosus* Matsumura 1911b: 20, 21 [Comparative notes]

[*Euacanthus*] *flavonervosus* Oshanin 1912a: 100 [Listed] <sup>3</sup>

*Euacanthus flavonervosus* Haupt 1924a: 306 [Listed] <sup>2</sup>

*Euacanthus flavonervosus* Haupt 1924d: 287; fig. 1 [Notes, illustrated]

*E[uacanthus] flavonervosus* Wu 1935a: 76 [Catalogued] <sup>2</sup>

*E[uacanthus] flavonervosus(?)* Lindberg and Zachvatkin 1936a: 11 [Catalogued] <sup>4</sup> :2 [Listed] <sup>4</sup>

LOCALITIES: <sup>1</sup> Western China. <sup>2</sup> Szechwan. <sup>3</sup> China. <sup>4</sup> Kansu.

**formosanus** Matsumura

*Euacanthus formosanus* Matsumura 1912a: 40 [n. sp.] <sup>1</sup>

*Euacanthus formosanus* Schumacher 1915a: 96 [Catalogued] <sup>1</sup>

*Euacanthus formosanus* Esaki and Ito 1954a: 48 [Catalogued] <sup>1</sup> Equals *Euacanthus formosanus* Mats.

LOCALITIES: <sup>1</sup> Formosa.

**fuscovittatus** Oshanin [nom. nud.]

*E[uacanthus] fuscovittatus* Oshanin 1871a: 211 [nom. nud., comparative note]

*germari* Curtis. See *Euacanthus acuminatus* Fabricius.

*hemipterus* Piller and Mitterpacher. See *Euacanthus interruptus* Linné

*histrionicus* Eversmann [nom. nud.]

[*Euacanthus*] *histrionicus* Eversmann 1837a: 33 [nom. nud., listed] <sup>1</sup>

LOCALITIES: <sup>1</sup> Russia.

*interstinctus* Fallén. See *Evacanthus acuminatus* Fabricius.

### **interruptus** Linné

[*Cicada*] *interrupta* Linné 1758a: 438 [n. sp.] <sup>1</sup>

*Cicada interrupta* Linné 1761a: 241 [Described] <sup>2</sup>

*Cicada interrupta* Geoffroy 1762a: 419 [Described, catalogued] <sup>3</sup>

*Cicada bicordata* Scopoli 1763a: 114; fig. 334 [n. sp., illustrated] <sup>4</sup>

*Cicada interrupta* Geoffroy 1764a: 419 [Described, catalogued] <sup>3</sup>

[*Cicada*] *interrupta* Houttuyn 1766a: 291 [Described, catalogued] <sup>1</sup>

[*Cicada*] *interrupta* Linné 1767a: 710 [Described, catalogued] <sup>1</sup>

*Cicada interrupta* de Merian 1771c: 57 [Catalogued] <sup>1</sup>

*Cicada interrupta* De Geer 1773a: 187; pl. 12, figs. 6–9, 11  
[Described, catalogued, illustrated]

*Cicada interrupta* Müller [P.L.S.] 1774a: 463 [Described] <sup>1</sup>

[*Cicada*] *interrupta* Fabricius 1775a: 685 [Described, catalogued] <sup>1</sup>

*Cicada interrupta* Fuessly 1775a: 24 [Catalogued] <sup>6</sup>

[*Cicada*] *interrupta* Goeze 1778a: 139 [Described, catalogued]

[*Cicada*] *bicordata* Goeze 1778a: 155 [Described, catalogued]

*Cicada interrupta* Goeze 1780a: 120; pl. 12, figs. 6–11 [Described, catalogued, illustrated]

[*Cicada*] *interrupta* Fabricius 1781a: 325 [Described, catalogued] <sup>1</sup>

[*Cicada*] *interrupta* von Schrank 1781a: 257 [Described, catalogued] <sup>7</sup>

[*Cicada*] *interrupta* Höslin 1782a: 173 [Described]

*Cicada hemiptera* Piller and Mitterpacher 1783a: 39; pl. IX,  
fig. 7 [n. sp., illustrated] <sup>8</sup>

[*Cicada*] *interrupta* Retzius 1783a: 82 [Described, catalogued]

*Cicada interrupta* Ström 1783a: 67 [Described] <sup>31</sup>

[*Cicada*] *interrupta* Thunberg 1784a: 21, 22 [Comparative notes]

[*Cicada*] *interrupta* de Fourcroy 1785a: 186 [Described] <sup>3</sup>

[*Cicada*] *interrupta* Fabricius 1787a: 270 [Described]

[*Cicada*] *interrupta* De Villers 1789a: 463 [Described, catalogued] <sup>1,2,3</sup>

[*Cicada*] *interrupta* Gmelin 1789a: 2107 [Described, catalogued] <sup>1</sup>

[*Cicada*] *bicordata* Gmelin 1789a: 2110 [Described, catalogued] <sup>4</sup>

[*Cicada*] *interrupta* Petagna 1792a: 620 [Described, catalogued] <sup>1</sup>

[*Cicada*] *interrupta* Rossi 1792a: 215 [Comparative note]

[*Cicada*] *interrupta* Fabricius 1794a: 36 [Described, catalogued] <sup>1</sup>

[*Cicada*] *interrupta* Weber 1795a: 146 [Listed]



- Cicada interrupta* Panzer 1796a: 8; 1 fig. [Described, catalogued, illustrated]<sup>11</sup>
- Cicada interrupta* Geoffroy 1799a: 419 [Described, catalogued]<sup>3</sup>
- [*Cicada*] *interrupta* Ludwig 1799a: 58 [Listed]<sup>9</sup>
- Cic[ada] interrupta* Georgi 1801a: 2063 [Catalogued]<sup>12</sup>
- Cicada interrupta* von Schrank 1801a: 49 [Described, food plants, catalogued]<sup>3</sup> Equals *Cicada hemiptera* Pill. and Mitt.
- [*Cicada*] *interrupta* Trost 1801a: 65 [Ecology]
- C[icada] interrupta* Dwigubsky 1802a: 120 [Described]<sup>13</sup>
- Tettigonia interrupta* de Tigny 1802a: 159 [Described]<sup>1, 3</sup>
- [*Cicada*] *interrupta* Turton 1802a: 593 [Described, catalogued]<sup>1</sup>
- Cicada bicordata* Turton 1802a: 600 [Described, catalogued]<sup>4</sup>
- C[icada] interrupta* Walckenaer 1802a: 326 [Described, catalogued]<sup>3</sup>
- Cicada interrupta* Fabricius 1803a: 76 [Described, catalogued]<sup>1</sup>
- :5 [Listed]
- Tettigonia interrupta* Latreille 1803h: 111 [Described] Equals *Cicada interrupta* Linné
- Tet[tigonia] interrupta* Latreille 1804a: 322 [Described, catalogued]<sup>1</sup> Equals *Cicada interrupta* Linné
- C[icada] interrupta* Fallén 1806a: 15 [Described, catalogued]<sup>2</sup>
- :16 [Comparative note]
- [*Tettigonia interrupta*] Latreille 1807a: 162 [Described, catalogued] Equals *Cicada interrupta* Fabr.
- C[icada] interrupta* Rossi 1807a: 345 [Comparative note]
- Cicadella interrupta* Duméril 1817c: 190 [Described]
- Tettigonia interrupta* Latreille 1819a: 468 [Described] Equals *Cicada interrupta* Linné
- [*Flata*] *interrupta* Billberg 1820a: 72 [Listed]
- [*Cicada*] *interrupta* Billberg 1820a: 73 [Listed]<sup>2</sup>
- [*Cicada*] *interrupta* Donovan 1820a: [5] [Described]<sup>1</sup>
- T[ettigonia] interrupta* Germar 1821a: 72 [Comparative note] Equals *Cicada interrupta*
- Cic[ada] interrupta* Schinz 1823a: 597 [Catalogued]
- E[vacanthus] interruptus* Le Peletier and Serville 1825a: 612 [Catalogued, food plants]<sup>3</sup> Equals *Tettigonia interrupta* Latr. Equals *Cicada interrupta* Fabr.
- C[icada] interrupta* Fallén 1826a: 28 [Described, catalogued]<sup>2</sup>
- Equals *Tettigonia [interrupta]* Germ. :29 [Comparative note]
- T[ettigonia] interrupta* Boitard 1828a: 159 [Described]<sup>5</sup>
- C[icada] interrupta* Zetterstedt 1828a: 521 [Described, catalogued]<sup>14</sup>
- [*Amblycephalus*] *interruptus* Curtis 1829a: 192 [Listed]<sup>15</sup>

- [*Iassus*] *interruptus* Stephens 1829a: 359 [Catalogued]<sup>15</sup> Equals  
*Cicada* *interrupta* Linné
- [*Iassus*] (?) *interruptus* Stephens 1829b: 67 [Listed]<sup>15</sup>
- Tettigonia* *interrupta* Eichwald 1830a: 229 [Described]<sup>1, 114, 118</sup>
- [*Amblycephalus interruptus*] Curtis 1933a: 193 [Notes] Equals  
*Cicada* *interruptus*
- [*Evacanthus interruptus*] Germar 1833a: 180 Equals *Cicada*  
*interrupta*
- Euacanthus* *interruptus* Burmeister 1835a: 116 [Described,  
 catalogued] Equals *Cicada interr[upta]* Linné Equals *Tetti-*  
*gon[ia] int[errupta]* Germ.
- Amblycephalus* *interruptus* Curtis 1835a: pl. 572 [Described,  
 ecology, catalogued]<sup>16, 17, 18, 19</sup>
- [*Euacanthus*] *interruptus* Herrich-Schäffer 1835a: 110 Equals  
*Cicada interrupta* Linné :67 [Key]
- [*Cicada*] *interrupta* Herrich-Schäffer 1835a: 103 To *Euac[anthus]*  
*interr[uptus]*
- [*Cicada*] *bicordata* Herrich-Schäffer 1835a: 102 To *Euacanthus*  
*interruptus*
- [*Amblycephalus*] *interruptus* Curtis 1837a: 221 [Listed]<sup>15</sup>
- [*Euacanthus*] *interruptus* Eversmann 1837a: 33 [Listed]<sup>12</sup>
- [*Euacanthus*] *interruptus* Gistel 1837a: 108 (13) [Listed]<sup>20</sup>
- [*Euacanthus*] *interruptus* Heineken 1837a: 150 [Listed]<sup>21</sup> Equals  
*Cicada [interrupta]* Fabr. [Listed]<sup>21</sup>
- Euacanthus* *interruptus* von Siebold 1839a: 445 [Listed]<sup>27</sup>
- Evacanthus interruptus* Blanchard 1840a: 193; pl. 15, figs. 1, 1a  
 [Described, catalogued, illustrated]<sup>1, 3</sup> Equals *Cicada interrupta*  
 Linné Equals *Tettigonia interrupta* Germ.
- [*Tettigonia interrupta*] Comte 1840a: pl. 68 [Listed]
- Euacanthus* *interruptus* Herrich-Schäffer 1840a: 382 [Catalogued,  
 food plants]<sup>20</sup>
- Cicada* *interrupta* Zetterstedt 1840a: 289 [Described, cata-  
 logued]<sup>14</sup>
- Evacanthus interruptus* Amyot and Serville 1843a: 575 [Described,  
 food plants, catalogued]<sup>1, 3</sup> Equals *Cicada interrupta* Linné  
 Equals *Tettigonia interrupta* de Tigny
- Tettigonia* *interrupta* Boitard 1843a: 86 [Described]<sup>1</sup>
- [*Tettigonia*] *interrupta* Contarini 1843a: 29 [Listed]<sup>10</sup>
- [*Euacanthus*] *interruptus* Gimmerthal 1846a: 27 [Listed]<sup>10</sup>
- Evacanthus* Amyot 1847a: 233 [non binom., described, cata-  
 logued]<sup>1, 3</sup> Equals [*Cicada*] *interruptus* Linné
- Melanderus* Amyot 1847a: 234 [non binom., described]<sup>1, 3</sup>
- Evacanthus* Amyot 1848a: 429 [non binom., described, catalogued]  
<sup>1, 3</sup> Equals [*Cicada*] *interruptus* Linné

- Melanderus* Amyot 1848a: 430 [non binom., described] <sup>1, 3</sup>
- Euacanthus interruptus* Gistel 1848a: 150 [Listed]
- Evacanthus interruptus* Blanchard 1850a: 193; pl. 15, figs. 1, 1a [Described, catalogued, illustrated] <sup>1, 3</sup> Equals *Cicada interrupta* Linné Equals *Tettigonia interrupta* Germ.
- Euacanthus interruptus* Boheman 1850a: 260 [Ecology] <sup>23</sup>
- Evacanthus interruptus* Dahlbom 1850a: 198 [Listed] <sup>23</sup>
- Tettigonia interrupta* Walker 1851b: 779 [Catalogued] <sup>3, 16, 19</sup> Equals *Cicada interrupta* Linné Equals *Amblycephalus interruptus* Curt. Equals *Euacanthus interruptus* Burm. Equals *Evacanthus* Amy. [non binom.] Equals *Melanderus* Amy. [non binom.]
- [*Cicada*] *interrupta* Wallengren 1851a: 254 [Listed] <sup>2</sup>
- [*Tettigonia interrupta*] Signoret 1853d: 179 (7) [Taxonomy]
- [*Euacanthus interruptus* de Graaf and Snellen van Vollenhoven 1854a: 183 [Catalogued] <sup>21</sup>
- [*Evacanthus*] *interruptus* Fairmaire 1855a: 163 [Described] <sup>3</sup>
- [*Evacanthus interruptus*] Desmarest 1859a: 197 Equals *C[icada] interrupta* Linné
- [*Euacanthus*] *interruptus* Dohrn 1859a: 88 [Listed] <sup>1</sup>
- [*Euacanthus*] *interruptus* Walker 1860a: 22 [Catalogued] <sup>16</sup>
- Euacanthus interruptus* Flor 1861a: 149 [Described, catalogued, key] <sup>1, 2, 3, 6, 7, 11, 12, 14, 16, 23</sup> Equals *Melanderus* Amy. [non binom.] Equals *Amblycephalus* [*interruptus*] Curt. Equals *Cicada* [*interrupta*] De G. Equals *Euacanthus* Amy. [non binom.] :152, 153 [Comparative notes]
- [*Amblycephalus*] *interruptus* Curtis 1862a: pl. 572 [Described, ecology, catalogued] <sup>16, 17, 18, 19</sup>
- Evacanthus interruptus* Fuss 1862a: 18 [Ecology] <sup>25</sup>
- [*Euacanthus*] *interruptus* de Graaf, Six and Snellen van Vollenhoven 1862a: 80 [Catalogued] <sup>21</sup>
- [*Cicada*] *interrupta* Thomson 1862a: 124 [Described] <sup>30</sup>
- Evacanthus interruptus* Costa 1863a: 72 [Listed] <sup>117</sup>
- [*Evacanthus*] *interruptus* Disconzi 1865a: 203 [Listed] <sup>10</sup>
- Euacanthus interruptus* Marshall 1865g: 84 [Described, catalogued key, economics] <sup>16</sup> Equals *Cicada interrupta* Linné Equals *Amblycephalus interruptus* Curt. :85 [Comparative note]
- [*Euacanthus*] *interruptus* Morris 1865a: 111 [Listed] <sup>15</sup>
- Evacanthus interruptus* Bellevoye 1866a: 144 (32) [Food plants] <sup>3</sup>
- [*Euacanthus*] *interruptus* Fieber 1866a: 502 [Listed]
- Euacanthus interruptus* Marshall 1866l: 118 [Ecology] <sup>16</sup>
- Euacanthus interruptus* [sic] Bold 1867a: 129 [Ecology] <sup>16</sup>
- [*Euacanthus*] *interruptus* Kirschbaum 1868b: 72 [Key, food plants, catalogued, comparative note] <sup>6, 11, 95</sup>

- E[vacanthus] interruptus* Lethierry 1869a: 356 [Ecology]<sup>3</sup>  
*Euacanthus interruptus* von Heyden 1870a: 31, 51 [Listed]<sup>36</sup>  
*Euacanthus interruptus* Nowicki 1870a: 240 [Listed]<sup>39</sup>  
*[Euacanthus] interruptus* Oshanin 1870a: 53 [Listed]<sup>12</sup>  
*E[vacanthus] interruptus* Brischke 1871a: 14 [Listed]<sup>27</sup>  
*Euacanthus interruptus* Horváth 1871a: 6 [Listed]<sup>28</sup>  
*E[vacanthus] interruptus* Oshanin 1871a: 210 [Comparative note]  
*[Euacanthus] interruptus* Oshanin 1871b: 34 [Listed]<sup>13</sup>  
*E[vacanthus] interruptus* Sahlberg 1871a: 107: pl. 1, fig. 14  
 [Described, catalogued, illustrated]<sup>1, 14, 29, 30</sup>. Equals *Cicada*  
*[interrupta]* Linné :37, 42 [Listed]<sup>2, 29, 31</sup>  
*C[cicada] interrupta* Sahlberg 1871a: 487 [Comparative note]  
*[Euacanthus] interruptus* Fieber 1872a: 9 [Listed]<sup>1</sup>  
*[Enacanthus] [sic] interruptus* Frivaldszky 1872a: 106 [Listed]<sup>28</sup>  
*Cicada interrupta* Schreck 1872a: 23 [Listed]<sup>11</sup>  
*Evacanthus interruptus* Frivaldszky 1873a: 243 [Listed]<sup>28</sup>  
*E[vacanthus] interruptus* Lethierry 1874a: 263 (59) [Ecology]<sup>3</sup>  
*E[vacanthus] interruptus* Raddatz 1874a: 87 [Ecology]<sup>32</sup>  
*Eu[acanthus] interruptus* Siebke 1874a: 28 [Listed]<sup>31</sup>  
*Euacanthus interruptus* Beuthin 1875a: 105 [Listed]<sup>48</sup>  
*[Euacanthus] interruptus* Kittel 1875a: 5 [Ecology]<sup>20</sup>  
*Euacanthus interruptus* Mocsáry 1875a: [Listed]<sup>54</sup>  
*[Euacanthus] interruptus* Puton 1875a: 131 [Listed]<sup>1</sup>  
*[Euacanthus] interruptus* Douglas and Scott 1876a: 78 [Catalogued]<sup>15</sup> Equals *Cicada interrupta* Linné Equals *Amblycephalus interruptus* Curt.  
*Euacanthus interruptus* Frivaldszky 1877a: 377 [Listed]<sup>28</sup>  
*Euacanthus interruptus* Mocsáry 1877b: 79 [Listed]<sup>28</sup>  
*E[vacanthus] interruptus* Dale 1878a: 306 [Listed]<sup>16</sup>  
*Euacanthus interruptus* Lethierry 1878c: xxxviii [Listed]<sup>33</sup>  
*Euacanthus interruptus* Reiber 1878a: 70, 75 [Ecology]<sup>34</sup>  
*Euacanthus interruptus* Norman 1879a: 256 [Listed]<sup>19</sup>  
*Euacanthus interruptus* Schøyen 1879a: 8 [Listed]<sup>31</sup>  
*[Euacanthus] interruptus* Brancsik 1880a: 30 [Listed]<sup>35</sup>  
*Euacanthus interruptus* Brancsik 1880b: 64 [Ecology]<sup>35</sup>  
*Euacanthus interruptus* Cuni y Martorell 1880a: 222 (18), 240 (36) [Listed]<sup>36</sup>  
*E[vacanthus] interruptus* Fritsch 1880a: 235, 252 [Ecology]<sup>7</sup>  
*Euacanthus interruptus* Norman 1880a: 213 [Listed]<sup>19</sup>  
*E[vacanthus] interruptus* Reiber and Puton 1880a: 61 [Food plants]  
*[Euacanthus] interruptus* Mayr 1881a: 92 (16) [Listed]<sup>37</sup>  
*Euacanthus interruptus* Sahlberg 1881a: 11 [Listed]<sup>31</sup>  
*Euacanthus interruptus* Chicote 1882a: 90 [Listed]<sup>38</sup>



- Euacanthus interruptus* Cooke 1882a: 72 [Listed] <sup>16</sup>  
*Evacanthus interruptus* Costa 1882a: 59 [Listed] <sup>117</sup>  
*Euacanthus interruptus* von Dalla Torre 1882a: 57 [Listed] <sup>37</sup>  
*E[uacanthus] interruptus* Ferrari 1882a: 111 (39) [Food plants, catalogued] <sup>10</sup> Equals *Cicada [interrupta]* Linné  
*Euacanthus interruptus* Heller and von Dalla Torre 1882a: 25 (18) [Listed] <sup>37</sup>  
*Euacanthus interruptus* Bloomfield 1883a: 34 [Listed] <sup>16</sup>  
*E[uacanthus] interruptus* Karsch 1883a: 653 [Described]  
*Evacanthus interruptus* Edwards 1884c: 714 [Food plants] <sup>16</sup>  
*Euacanthum interruptum* Horváth 1884a: 320 [Comparative note]  
*[Euacanthus] interruptus* Kieffer 1884a: 80 [Ecology] <sup>22</sup>  
*Euacanthus interruptus* Lomnicki 1884a: 235 [Listed] <sup>39</sup>  
*Eu[acanthus] interruptus* Mayr 1884a: 29 [Listed] <sup>1</sup>  
*[Evacanthus] interruptus* Fairmaire 1885a: 163 [Described] <sup>3</sup>  
*Euacanthus interruptus* Ferrari 1885a: 286 [Catalogued] <sup>10</sup> Equals *Cicada [interrupta]* Linné  
*E[uacanthus] interruptus* Ivanoff 1885a: 124 (42) [Key] <sup>12</sup>  
*Euacanthus interruptus* Reuter 1885a: 30, 34 [Listed] <sup>40</sup>  
*Euacanthus interruptus* Bucaille 1886a: 175 [Ecology] <sup>3</sup>  
*Euacanthus interruptus* Lethierry 1886a: 95 [Listed] <sup>3</sup>  
*Euacanthus interruptus* Löw 1886a: 499 [Ecology] <sup>98</sup>  
*[Euacanthus] interruptus* Puto 1886b: 79 [Listed] <sup>1</sup>  
*E[uacanthus] interruptus* Then 1886a: 25 [Food plants] <sup>1, 7, 37, 55, 121</sup>  
*Euacanthus interruptus* Beuthin 1887a: 91 [Listed] <sup>41</sup>  
*Euacanthus interruptus* Fauvel 1887a: 17 [Listed] <sup>3</sup>  
*[Euacanthus] interruptus* Ragusa 1887a: 186 [Listed] <sup>42</sup>  
*E[uacanthus] interruptus* Dubois 1888a: 163 (67) [Ecology] <sup>3</sup>  
*Evacanthus interruptus* Edwards 1888d: 14 [Described, key, catalogued] <sup>15</sup> Equals *Cicada interrupta* Linné Equals *Amblycephalus interruptus* Curt.  
*[Cicada] interrupta* Saunders 1888a: 19 [Listed]  
*Euacanthus interruptus* Balint 1889a: 271 [Listed] <sup>28</sup>  
*Euacanthus interruptus* Buckton 1890d: 126; pl. XXXVIII figs. 1, 1a-f [Described, catalogued, illustrated] <sup>16</sup> Equals *Cicada interrupta* Linné Equals *Amblycephalus interruptus* Curt. :lxix [Life history] :125 [Ecology] :lxxv, 127 [Economics] <sup>15</sup>  
*Euacanthus interruptus* Dominique 1890a: 112 (28) [Ecology] <sup>3</sup>  
*Euacanthus interruptus* Duda 1890a: 16, 22 [Food plants] <sup>43</sup>  
*Euacanthus interruptus* Funk 1890a: 141 [Listed] <sup>20</sup>  
*[Evacanthus] interruptus* Saunders and Edwards 1890a: 13 [Listed] <sup>15</sup>  
*[Euacanthus] interruptus* Fokker 1891a: 371 [Listed] <sup>24</sup>

- Euacanthus interruptus* Horváth 1891b: 46 [Listed] <sup>99</sup>  
*Euacanthus interruptus* Jakovleff 1891a: 426 [Listed] <sup>12</sup>  
*Euacanthus interruptus* Oshanin 1891a: 45 [Zoogeography]  
*Euacanthus interruptus* de Carlini 1892b: 89 [Listed] <sup>10</sup>  
*Euacanthus interruptus* Carpentier and Dubois 1892a: 435 [Ecology] <sup>3</sup>  
*[Euacanthus] interruptus* Coubeaux 1892a: 35 (2) [Listed] <sup>33</sup>  
*E[uacanthus] interruptus* Dominique 1892a: 119 [Listed] <sup>3</sup>  
*[Euacanthus] interruptus* Duda 1892a: 32 [Listed] <sup>43</sup>  
*Euacanthus interruptus* Ferrari 1892a: 571 (23) [Food plants] <sup>10</sup>  
*Euacanthus interruptus* Lethierry 1892b: 24 [Listed] <sup>33</sup>  
*E[uacanthus] interruptus* Spitzner 1892a: 30 [Ecology] <sup>44</sup>  
*Euacanthus interruptus* Tikhomirov 1892a: 105 [Listed] <sup>13</sup>  
*[Euacanthus] interruptus* Bezzi 1893a: 110 (30) [Listed] <sup>10</sup>  
*Euacanthus interruptus* Johnson 1893a: 37 [Listed] <sup>45</sup>  
*Euacanthus interruptus* Luff 1893a: 208 [Notes, ecology] <sup>46, 47</sup>  
*Euacanthus interruptus* M'Gregor 1893a: 220 [Listed] <sup>19</sup>  
*Euacanthus interruptus* Krieghoff 1894a: 290 [Ecology] <sup>52</sup>  
*[Cicada] interrupta* Linné 1894a: 438 [n. sp., reprinted] <sup>1</sup>  
*E[vacanthus] interruptus* Edwards 1895a: 113; pl. XIII, fig. 9  
 [Described, key, illustrated] <sup>16, 45</sup>  
*E[uacanthus] interruptus* Wüstnei 1895a: 273 [Ecology] <sup>48</sup>  
*Euacanthus interruptus* Melichar 1896a: 178; pl. VIII, figs. 29-32  
 [Described, key, food plants, illustrated, catalogued] <sup>1, 7, 11, 44</sup>  
 Equals *Cicada [interrupta]* Linné Equals *Euacanthus* Amy. [non binom.] Equals *Melanderus* Amy. [non binom.] Equals *Amblycephalus [interruptus]* Curt.: 179, 180 [Comparative notes]  
*Euacanthus interruptus* Uhler 1896a: 293 [Catalogued] <sup>49</sup>  
*[Euacanthus] interruptus* Acloque 1897a: 404 [Key] <sup>3</sup>  
*Euacanthus interruptus* Griffini 1897a: 602; fig. 220 [Notes, food plants, illustrated] <sup>10</sup>  
*[Euacanthus] interruptus* Horváth 1897c: 51 [Listed] <sup>28</sup>  
*Euacanthus interruptus* Osborn and Bale 1897a: 183 [Listed] <sup>1, 82</sup>  
*Euacanthus interruptus* Horváth 1898a: 280 [Nomenclature]  
 Equals *Cicada hemiptera* Pill. and Mitt. Equals *Cicada [interrupta]* Linné  
*[Euacanthus] interruptus* Lange 1898a: 102 [Listed] <sup>9</sup>  
*Euacanthus interruptus* Holmgren 1899a: 406; pl. 21, fig. 3 [Morphology of ♀ reproductive system, illustrated] 405 [Listed]  
*[Euacanthus] interruptus* Horváth 1899b: 469 [Listed] <sup>50</sup>  
*E[vacanthus] interruptus* Marchal 1899a: 592 [Ecology] <sup>3</sup>  
*Euacanthus interruptus* Melichar 1899d: 187 (10), 188 (11)  
 [Ecology] <sup>1</sup>

- [*Euacanthus*] *interruptus* Puton 1899a: 95 [Listed] <sup>1</sup> Equals [*Euacanthus*] *hemipterus* Pill. and Mitt.
- Euacanthus interruptus* Strand 1899a: 292 [Listed] <sup>31</sup>
- Euacanthus interruptus* Fokker 1900c: 26 [Listed] <sup>51</sup>
- Euacanthus interruptus* Fokker 1900e: 15 [Listed] <sup>52</sup>
- E[ua]canthus interruptus* Lameere 1900a: 125 [Key, ecology] <sup>53</sup>
- Euacanthus interruptus* Melichar 1900a: 43 [Listed] <sup>53</sup>
- Euacanthus interruptus* Montandon 1900a: 749 [Listed] <sup>54</sup>
- Eu[acanthus] interruptus* Strand 1900a: 66 [Listed] <sup>31</sup>
- [*Euacanthus*] *interruptus* Strobl 1900a: 211 [Food plants] <sup>55</sup>
- [*Euacanthus*] *interruptus* Horváth 1901a: 255 [Listed] <sup>56, 68, 100</sup>
- [*Euacanthus*] *interruptus* Lambertie 1901a: 205 (77) [Ecology] <sup>3</sup>
- Euacanthus interruptus* Melichar 1901e: 35 (8) [Ecology] <sup>1</sup>
- Euacanthus interruptus* Onuki 1901a: [25]; pl. [2], fig. III [Described, illustrated] <sup>49</sup> :[1] [Listed] <sup>49</sup>
- Euacanthus interruptus* Cobelli 1902a: 16 [Listed] <sup>10</sup>
- E[ua]canthus interruptus* Dominique 1902a: 216 [Listed] <sup>3</sup>
- Cicada bicordata* Sherborn 1902a: 118 [Catalogued]
- Cicada hemiptera* Sherborn 1902a: 454 [Catalogued]
- Cicada interrupta* Sherborn 1902a: 492 [Catalogued]
- Euacanthus interruptus* Strand 1902a: 267 [Listed] <sup>31</sup>
- Euacanthus interruptus* Graeffe 1903a: 53 (13) [Ecology] <sup>58</sup>
- Euacanthus interruptus* Horváth 1903a: 24 [Listed] <sup>59</sup>
- [*Euacanthus*] *interruptus* Hüeber 1904a: 263 [Listed] <sup>11</sup> Equals [*Euacanthus*] *hemipterus* Pill. and Mitt.
- [*Euacanthus*] *interruptus* Hüeber 1904b: 263 [Listed] <sup>11</sup> Equals [*Euacanthus*] *hemipterus* Pill. and Mitt.
- Euacanthus interruptus* Matsumura 1905a: [70]; pl. XXI, fig. 28 [Described, illustrated] <sup>49</sup>
- [*Euacanthus*] *interruptus* Morley 1905b: 27 [Ecology] <sup>16</sup>
- Euacanthus* [sic] *interruptus* Péneau 1905a: 200 [Listed] <sup>113</sup>
- Euacanthus interruptus* Matsumura 1906a: 66 (3) [Listed] <sup>27, 39</sup> :72 (9) [Food plants] <sup>60</sup>
- [*Euacanthus*] *interruptus* Oshanin 1906a: 53 [Catalogued] <sup>2, 3, 7, 10, 11, 13, 14, 15, 28, 29, 49, 50, 53, 54, 56, 61, 62, 63, 64, 65, 66, 67, 68</sup> Equals *Cicada interrupta* Linné Equals *Cicada hemiptera* Pill. and Mitt.
- Euacanthus interruptus* Schuguirow 1906a: 714 [Listed] <sup>72</sup>
- Euacanthus interruptus* Strand 1906a: 7 [Listed] <sup>31</sup>
- Euacanthus interruptus* Theobald 1906a: 104 [Economics] <sup>16</sup>
- Euacanthus interruptus* Bierman 1907c: 52 [Food plants] <sup>24</sup>
- Euacanthus interruptus* Butler 1907a: 51 [Notes, ecology] <sup>16</sup> :56 [Listed] <sup>16</sup>
- Euacanthus* [sic] *interruptus* Divatc 1907a: 12 [Listed] <sup>59</sup>

- Euacanthus interruptus* Matsumura 1907b: 88 [Listed] <sup>49</sup>  
*Euacanthus interruptus* Oshanin 1907b: 224 (12) [Listed] <sup>70</sup>  
*Euacanthus interruptus* Oshanin 1908b: 414 [Listed] <sup>24, 33, 38, 56, 57, 66, 70, 72, 101, 102, 103, 114</sup>  
*[Euacanthus] interruptus* Saunders and Edwards 1908a: 11 [Listed] <sup>15</sup>  
*Euacanthus interruptus* Whittaker 1908a: 20 [Listed] <sup>16</sup>  
*Euacanthus interruptus* Butler 1909a: 467 [Notes, ecology] <sup>17</sup>  
*Euacanthus interruptus* Cobelli 1909a: 12 [Listed] <sup>10</sup>  
*Euacanthus interruptus* Puhlmann 1909a: 46 [Listed] <sup>27</sup>  
*[Euacanthus] interruptus* Lambertie 1910a: 79 [Ecology] <sup>3</sup> Equals *[Euacanthus] hemipterus* Pill. and Mitt.  
*Euacanthus interruptus* Butler 1912b: 188 [Listed] <sup>73</sup>  
*E[uacanthus] interruptus* Haupt 1912b: 450 (5) [Listed] <sup>52</sup>  
*Euacanthus interruptus* Licent 1912a: 79 [Listed] <sup>24</sup> :110 [Morphology of digestive system] :141 [Ecology] <sup>3, 24</sup>  
*Euacanthus interruptus* Matsumura 1912a: 38 [Catalogued] <sup>1, 56, 74, 75, 76</sup> Equals *Cicada interrupta* Linné  
*[Euacanthus nigricans] pallidus* Matsumura 1912a: 39 [n. var.] <sup>75, 76</sup>  
*[Euacanthus] interruptus* Oshanin 1912a: 100 [Listed] <sup>77</sup> Equals *[Euacanthus] hemipterus* Pill. and Mitt.  
*[Euacanthus] interruptus* Schmidt 1912g: 155 [Food plants] <sup>91</sup>  
*E[uacanthus] interruptus* von Dalla Torre 1913a: 151 [Listed] <sup>37</sup>  
*Euacanthus interruptus* Melichar 1913a: 326 (8) [Listed] <sup>50</sup>  
*Euacanthus interruptus* Reh 1913a: 638 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Melichar 1914a: 129 (3) [Listed] <sup>50</sup>  
*[Euacanthus] interruptus* Jacobsen 1915a: 322 [Listed] <sup>78</sup>  
*E[uacanthus] interruptus* Matsumura 1915a: 172 [Comparative note]  
*Euacanthus interruptus* Horváth 1916a: 13 [Listed] <sup>80</sup>  
*[Euacanthus] interruptus* Jensen-Haarup 1916a: 40; fig. 22 [Described, illustrated, key] <sup>78</sup>  
*Euacanthus interruptus* Matsumura 1916b: 412 [Notes]  
*[Euacanthus] interruptus* Van Duzee 1916a: 67 [Listed] <sup>79</sup>  
*Euacanthus interruptus* Haupt 1917a: 155 [Described, catalogued] Equals *[Cicada] interrupta* Linné  
*Euacanthus interruptus* Matsumura 1917b: 412 [Notes]  
*Euacanthus interruptus* Van Duzee 1917b: 608 [Catalogued] <sup>1, 81, 82</sup> Equals *Cicada [interrupta]* Linné  
*Euacanthus [sic] interruptus* Uyttenboogaart 1918a: 112 [Listed] <sup>24</sup>  
*[Euacanthus] interruptus* Lyle 1919a: 8 [Listed] <sup>16</sup>  
*Euacanthus interruptus* Schumacher 1919c: 154 [Listed] <sup>6</sup>  
*E[uacanthus] interruptus* Jensen-Haarup 1920a: 83; fig. 44 [Described, key, illustrated] <sup>78</sup>



- Euacanthus* [sic] *interruptus* Mac Gillavry 1920a: 7 [Listed] <sup>24</sup>  
*E[uacanthus] interruptus* Tullgren and Wahlgren 1920a: 145; fig. 99f [Notes, illustrated] <sup>2</sup>  
*Euacanthus interruptus* Butler 1921a: 160 [Listed] <sup>18</sup>  
*E[uacanthus] interruptus* Picco 1921a: 105, 106, 107 [Comparative notes]  
*Euacanthus interruptus* Stichel 1922a: 131 [Listed] <sup>7</sup>  
*Euacanthus [interruptus]* Baker 1923a: 362; pl. 1, fig. 10 [Illustrated] <sup>49</sup>  
*Euacanthus interruptus* von Kirchner 1923a: 324 [Notes, economics] <sup>11</sup>  
*Euacanthus interruptus* Prohaska 1923a: 81 [Notes, ecology] <sup>83</sup>  
*Euacanthus interruptus* Hofmänner 1924a: 50, 76, 78 [Ecology] <sup>6</sup>:69 [Listed] <sup>6, 119, 120</sup>  
*Euacanthus interruptus* Lindberg 1924a: 8, 42 [Listed] <sup>29</sup>  
*Euacanthus interruptus* Brown 1925a: 63 [Listed] <sup>73</sup>  
*Euacanthus interruptus* Buchner 1925a: 132; pl. V, figs. 6–9; text fig. 16 [Symbionts, illustrated] :90 [Listed]  
*Euacanthus interruptus* Della Beffa 1925a: 143 [Listed] <sup>10</sup>  
*E[uacanthus] interruptus* Haupt 1925a: 12 [Ecology] <sup>20</sup>  
*Euacanthus interruptus* Hofmänner 1925a: 190 [Ecology] <sup>6</sup>  
*E[uacanthus] interruptus* Kupka 1925a: 106 [Food plants] <sup>3</sup>  
*Euacanthus interruptus* Lindberg 1925b: 7 [Listed] <sup>84</sup>  
*Euacanthus interruptus* Prell 1925a: 22 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Singh-Pruthi 1925b: 207; pl. XXV, fig. 199 [Morphology of ♂ genitalia, illustrated] :206 [Listed]  
*Euacanthus interruptus* Theobald 1925a: 67 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Lindberg 1926b: 111 [Listed] <sup>31</sup>  
*Eu[acanthus] interruptus* Rémy-Perrier 1926a: 82; fig. EI [Key, ecology, illustrated] <sup>3</sup>  
*Euacanthus interruptus* Theobald 1926a: 129 [Economics] <sup>16</sup>  
*E[uacanthus] interruptus* Blöte 1927b: 81; fig. 39 [Described, food plants, illustrated] <sup>24</sup>  
*Euacanthus interruptus* Blöte 1927c: 55 [Listed] <sup>24</sup>  
*Euacanthus interruptus* Blöte 1927d: 223 [Listed] <sup>24</sup>  
*Euacanthus interruptus* Massee 1927a: 159 [Economics] <sup>16</sup>  
*E[uacanthus] interruptus* Perrier 1927a: 1318 [Listed] <sup>3</sup>  
*E[uacanthus] interruptus* Poisson and Poisson 1927a: 135 [Ecology] <sup>3</sup>  
*Amblycephalus interruptus* Sherborn 1927b: 3225 [Catalogued]  
 Equals *Cicada [interrupta]* Linné  
*Cicadella interrupta* Sherborn 1927b: 3226 [Catalogued]  
*Euacanthus interruptus* Sherborn 1927b: 3227 [Catalogued] Equals *Cicada [interrupta]* Linné

- Tettigonia interrupta* Sherborn 1927b: 3231 [Catalogued] Equals  
*Cicada [interrupta]* Linné
- Euacanthus interruptus* Bogdanov-Katjkov 1928a: 5 [Listed] <sup>12</sup>  
*Euacanthus interruptus* Brown 1928a: 63 [Listed] <sup>73</sup>  
*E[uacanthus] interruptus* Filipieff 1928a: 151 [Key] <sup>12</sup>  
*Euacanthus interruptus* Ivanov 1928b: 492 [Listed] <sup>85</sup>  
*Euacanthus interruptus* Ivanov 1928c: 188 [Listed] <sup>85</sup>  
*Melanderus* Sherborn 1928a: 3955 [non binom., catalogued]  
*E[uacanthus] interruptus* Werner 1928a: 47 [Listed] <sup>83</sup>  
*Euacanthus interruptus* Brown 1929a: 41 [Listed] <sup>16</sup>  
*Euacanthus interruptus* Lallemand 1929e: 2 [Listed] <sup>86</sup>  
*[Euacanthus] interruptus* Luigioni 1929a: 218 (20) [Listed] <sup>10</sup>  
*Evacanthus interruptus* Step 1929a: 178; pl. 23, fig. 7 [Notes, illustrated] <sup>15</sup>  
*Euacanthus interruptus* Britten 1930a: 71 [Listed] <sup>16</sup>  
*Euacanthus interruptus* Buchner 1930a: 520; figs. 243a, b [Sym-  
bionts, illustrated]  
*Euacanthus interruptus* Matsumura 1930b: [50]; pl. V, fig. 28  
[Described, illustrated] <sup>49</sup>  
*Euacanthus interruptus* de Seabra 1930a: 326 [Notes, food  
plants] <sup>86</sup>  
*Euacanthus interruptus* Zangheri 1930a: 51 [Listed] <sup>10</sup>  
*Euacanthus interruptus* Matsumura 1931a: [1255]; 1 text fig.  
[Described, illustrated] <sup>49</sup>  
*Melanderus* Schulze, Kükenhal, and Heider 1931b: 2013 [non  
binom., catalogued]  
*Euacanthus interruptus* Bogdanov-Katjkov 1932a: 457 [Listed] <sup>12</sup>  
*E[uacanthus] interruptus* Enderlein 1932a: 194 [Listed] <sup>11</sup>  
*Euacanthus interruptus* Esaki 1932b: [1746]; 1 fig. [Described,  
illustrated] <sup>49</sup>  
*Euacanthus interruptus* Kusnetzov 1932b: 231 [Economics] <sup>12</sup>  
*Euacanthus interruptus* Matsumura 1932d: 68, 101; pl. XVII,  
fig. 22 [Described, illustrated, food plants] <sup>1, 49, 56, 75, 76, 88, 89</sup>  
*Euacanthus interruptus* Kato 1933b: pl. 21, figs. 4, 5 [Illustrated] <sup>49</sup>  
*Encanthus* [sic] *interruptus* Pawlik 1933a: 236 (3) [Listed] <sup>43</sup>  
*[Euacanthus] interruptus* Acloque 1934a: 404 [Key] <sup>3</sup>  
*Evacanthus interruptus* Murray 1934a: 263 [Ecology] <sup>19</sup>  
*Euacanthus interruptus* Ossiannilsson 1934a: 133 [Listed] <sup>2</sup>  
*Euacanthus interruptus* Takiguchi 1934a: 48 [Listed] <sup>49</sup>  
*Evacanthus interruptus* Thornley 1934a: 77 [Listed] <sup>16</sup>  
*Euacanthus interruptus* Halbert 1935a: 309 [Listed] <sup>45</sup>  
*[Euacanthus] interruptus* Haupt 1935a: 166; fig. 312 [Key, ecology,  
illustrated] <sup>1, 49, 90</sup>:168 [Comparative note]  
*Euacanthus interruptus* Jansson 1935a: 59 [Ecology] <sup>2, 107</sup>

- [*Euacanthus*] *interruptus* Karl 1935a: 136 [Listed] <sup>91</sup>  
*Euacanthus interruptus* Rapp 1935a: 43 [Listed] <sup>52</sup>  
*Eu[acanthus] interruptus* Rémy-Perrier 1935a: 82; fig. EI [Key, ecology, illustrated] <sup>3</sup>  
*E[uacanthus] interruptus* Wagner 1935a: 12 [Ecology] <sup>16, 24, 32, 78, 92</sup>  
*E[uacanthus] interruptus* Wu 1935a: 76 [Catalogued] <sup>2, 3, 7, 10, 11, 15, 28, 49, 54, 61, 62, 63, 64, 94</sup> Equals *Cicada interrupta* Linné Equals  
*Cicada hemiptera* Pill. and Mitt.  
*Euacanthus intenoptus* [sic] Balachowsky and Mesnil 1936a: 1536 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Nast 1936d: 485 (3) [Listed] <sup>39</sup>  
*Euacanthus* [sic] *interruptus* [Sugihara] 1936a: 890 (52) [Listed]  
*[Evacanthus] interruptus* De Long and Caldwell 1937c: 11 [Catalogued] <sup>81, 82</sup>  
*Euacanthus interruptus* Kuntze 1937a: 324, 334, 346, 350 [Ecology] <sup>11, 32</sup> :358 [Listed] <sup>48, 60, 78, 91, 92</sup>  
*E[uacanthus] interruptus* Kuntze 1937b: 25 [Ecology] <sup>32</sup>  
*Euacanthus interruptus* Massee 1937a: 238 [Food plants] <sup>16</sup> :246 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Sidorskii 1937a: 156, 171 [Listed] <sup>12</sup>  
*E[vacanthus] interruptus* Brimley 1938a: 92 [Listed] <sup>81</sup>  
*Euacanthus interruptus* Esaki, Hori and Yasumatsu 1938a: 77; pl. 34, fig. 133-1 [Described, illustrated] <sup>49</sup>  
*Euacanthus interruptus* Evans 1938c: 28; pl. VII, fig. 16 [Morphology of head, illustrated]  
*Euacanthus interruptus* Kontkanen 1938a: 11, 29 [Ecology] <sup>29</sup>  
*Euacanthus interruptus* Nast 1938d: 227 (3) [Listed] <sup>39</sup>  
*Euacanthus interruptus* Ossianilsson 1938b: 69 [Catalogued] <sup>14</sup>  
 Equals *Cicada interrupta* Linné  
*Euacanthus interruptus* Jary and Austin 1939a: 12 [Economics] <sup>16</sup>  
*[Cicada] interrupta* Linné 1939a: 438 [n. sp., reprinted] <sup>1</sup>  
*Euacanthus interruptus* de Seabra 1939c: 171 [Listed] <sup>86</sup>  
*Euacanthus interruptus* Tanaka 1939a: 459 (9) [Listed] <sup>76</sup>  
*E[uacanthus] interruptus* Wagner 1939a: 135 [Listed] <sup>5, 20, 95, 105, 106</sup>  
*Euacanthus interruptus* Müller 1940a: 64 [Symbionts]  
*Melanderus* Neave 1940a: 85 [non binom., catalogued]  
*Euacanthus interruptus* Schmidt 1940a: 181 (21) [Listed]  
*Euacanthus interruptus* Massee 1941a: 63 [Economics] <sup>16</sup>  
*[Euacanthus] interruptus* Massee 1941b: 107 [Economics] <sup>16</sup>  
*E[uacanthus] interruptus* Wagner 1941a: 148 [Listed] <sup>32, 60, 91</sup>  
*Euacanthus interruptus* Massee 1942a: 49 (3) [Economics] <sup>16</sup>  
*Euacanthus interruptus* Massee 1942b: 326 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Ossianilsson 1942a: 36 [Listed] <sup>2</sup>  
*Euacanthus interruptus* Rau 1942a: 471, 472, 515 [Symbionts]

- [Euacanthus] interruptus* de Seabra 1942a: 8 [Listed] <sup>96</sup>  
*Euacanthus interruptus* Franz 1943a: 376 [Ecology] <sup>7</sup>  
*E[uacanthus] interruptus* Jacobi 1943a: 27 [Comparative note]  
*Euacanthus interruptus* Lang 1943a: 96 [Disease vectors] <sup>35</sup>  
*Euacanthus interruptus* Lindberg 1943b: 23 [Listed] <sup>29</sup>  
*Euacanthus interruptus* Massee 1943a: 139 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Massee 1943b: 270 [Oviposition] <sup>16</sup>  
*Euacanthus interruptus* Ossiannilsson 1943a: 54 [Economics]  
*Euacanthus interruptus* Ossiannilsson 1943c: 16, 37 [Listed] <sup>31</sup>  
*Euacanthus interruptus* Holgersen 1944a: 7 [Ecology] <sup>31, 77</sup> :8, 33,  
 36 [Listed] <sup>31</sup>  
*[Euacanthus interruptus]* Massee 1944a: 29 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Reclaire 1944a: 224 [Ecology] <sup>24</sup>  
*[Euacanthus] interruptus* Kloet and Hincks 1945a: 52 [Listed] <sup>15</sup>  
*Euacanthus interruptus* Lang 1945c: 98 [Listed] <sup>35</sup>  
*Euacanthus interruptus* Lang 1945d: 274, 275 [Ecology] <sup>43, 44</sup>  
*[Euacanthus] interruptus* De Long and Knull 1946a: 20 [Catalogued] <sup>1, 81, 82</sup> Equals *Cicada [interrupta]* Linné  
*Euacanthus interruptus* Holgersen 1946a: 136 [Listed] <sup>31</sup>  
*Euacanthus interruptus* Lang 1946a: 152 [Listed] <sup>43, 44</sup>  
*Euacanthus interruptus* Massee 1946a: 226 [Food plants] <sup>16</sup> :233  
 [Economics] <sup>16</sup>  
*Euacanthus interruptus* Moosbrugger 1946a: 70 [Ecology] <sup>97</sup>  
*E[uacanthus] interruptus* Ossiannilsson 1946c: 82; fig. 127 [Described, illustrated] <sup>2</sup> :81 [Key]  
*Euacanthus interruptus* [Bogdanov-Katekov] 1947a: 198; fig.  
 262-2 [Illustrated]  
*Euacanthus interruptus* Evans 1947a: 153; figs. 14A-C [Ecology, illustrated] <sup>16</sup> :154 [Listed] <sup>3</sup>  
*Euacanthus interruptus* Lang 1947a: 20, 23 [Ecology] <sup>44</sup> :25, 27  
 [Comparative notes]  
*E[uacanthus] interruptus* Lindberg 1947a: 26 [Catalogued, ecology] <sup>29</sup>  
 Equals *Cicada interrupta* Linné :72 [Listed] <sup>29</sup>  
*Euacanthus interruptus* Villiers 1947a: 53; pl. IV, fig. 51 [Notes, food plants, illustrated] <sup>3</sup>  
*Euacanthus interruptus* Kontkanen 1948b: 115 [Listed] <sup>108</sup>  
*Euacanthus interruptus* Ossiannilsson 1948a: 8 [Listed] <sup>2, 29, 31, 78, 109, 110</sup>  
*Euacanthus interruptus* Servadei 1948a: 243 [Listed] <sup>10</sup>  
*E[uacanthus] interruptus* Zachvatkin 1948a: 170 [Key]  
*Euacanthus interruptus* Fagel 1949a: 146 [Ecology] <sup>33</sup>  
*Euacanthus interruptus* Kontkanen 1949c: 35 [Ecology] <sup>29</sup>  
*Euacanthus interruptus* Lindberg 1949a: 35 [Listed] <sup>111</sup>  
*Euacanthus interruptus* Linnavouri 1949a: 66 [Ecology] <sup>29</sup>



- Euacanthus interruptus* Müller 1949a: 356 [Symbionts]  
 [*Evacanthus*] *interruptus* Oman 1949a: 75 [Catalogued]<sup>112</sup> Equals  
*Cicada* [*interrupta*] Linné
- Euacanthus interruptus* Ossiannilsson 1949a: 24; pl. 4, figs. 3–7  
 [Morphology of stridulating organs, illustrated]<sup>2</sup> :66; pl. 13,  
 fig. 17 [Stridulation, illustrated]<sup>2</sup> :27 [Comparative note]  
 [*Evacanthus*] *interruptus* China 1950a: 244 [Listed]<sup>15</sup>
- Evacanthus interruptus* Esaki 1950a: 287; fig. 762 [Described,  
 illustrated]<sup>49</sup>
- Euacanthus interruptus* Kontkanen 1950c: 18, 46, 73, 74, 79, 81  
 [Ecology]<sup>29</sup> :86 [Listed]<sup>29</sup>
- Euacanthus interruptus* Ossiannilsson 1950a: 128; fig. 7 [Wing-  
 coupling apparatus illustrated]
- [*Cicada*] *interrupta* Ossiannilsson 1951a: 151 [Listed]
- E[vacanthus] interruptus* Wagner 1951b: 27 [Listed]<sup>20</sup>
- Euacanthus interruptus* Anonymous 1952b: 13, 18 [Listed]<sup>15</sup>
- Evacanthus interruptus* Fischer 1952a: 113 [Listed]<sup>93</sup>
- E[uacanthus] interruptus* Kontkanen 1952b: 562 [Listed]<sup>29, 71</sup>
- Evacanthus interruptus* Linnavouri 1952a: 11, 15 [Ecology]<sup>29</sup>
- Evacanthus interruptus* Linnavouri 1952e: 70 [Listed]<sup>29</sup>
- Evacanthus interruptus* Ribaut 1952a: 352; figs. 929–934 [De-  
 scribed, ecology, illustrated]<sup>3, 77</sup> Equals [*Evacanthus*] *hemipte-*  
*rus* Pill. and Mitt. :351 [Key] :349 [Notes]
- Evacanthus interruptus* Whittaker 1952a: 8 [Ecology]<sup>69, 81</sup>
- Euacanthus interruptus* Buchner 1953a: 308, 555, 671; text figs.  
 169a–b, 170a [Symbionts, illustrated]
- [*Evacanthus*] *interruptus* Ishihara 1953b: 17; pl. 13, fig. 3 [Food  
 plants, illustrated, catalogued]<sup>1, 26, 75, 76, 87, 104</sup> Equals *Cicada*  
 [*interrupta*] Linné]
- Evacanthus interruptus* Ishihara et al 1953a: 115 [Listed]<sup>104</sup>
- E[vacanthus] interruptus* Dlabola 1954a: 155; pl. VIII, figs. 87–88;  
 pl. XXVIII, figs. 549, 550, 552 [Notes, illustrated, catalogued]  
<sup>43, 44, 115</sup> :154 [Key] :68 [Ecology]<sup>43, 44, 115</sup>
- Evacanthus interruptus* Esaki and Ito 1954a: 48 [Catalogued]<sup>1</sup>  
<sup>49, 50, 56, 74, 75, 76, 87</sup> Equals *Cicada interrupta* Linné Equals  
*Amblycephalus interruptus* Curt. Equals *Euacanthus interruptus*  
 Burm. Equals *Euacanthus nigricans pallidus* Mats.
- E[vacanthus] interruptus* Smreczynski 1954a: 103 [Notes]<sup>39</sup>
- [*Evacanthus*] *interruptus* Bliven 1955b: 10 [Comparative note]
- E[vacanthus] interruptus* Fattig 1955a: 29 [Listed]<sup>116</sup>
- Euacanthus interruptus* Servadei 1955a: 242 [Listed]<sup>10, 77</sup>
- LOCALITIES: <sup>1</sup> Europe. <sup>2</sup> Sweden. <sup>3</sup> France. <sup>4</sup> Carniola. <sup>5</sup> Hesse-Nassau.  
<sup>6</sup> Switzerland. <sup>7</sup> Austria. <sup>8</sup> Slavonia. <sup>9</sup> Saxony. <sup>10</sup> Italy. <sup>11</sup> Germany.  
<sup>12</sup> Russia. <sup>13</sup> Moscow. <sup>14</sup> Lapland. <sup>15</sup> Great Britain. <sup>16</sup> England.

<sup>17</sup> Isle of Wight. <sup>18</sup> Isle of Arran. <sup>19</sup> Scotland. <sup>20</sup> Bavaria. <sup>21</sup> Bremen.  
<sup>22</sup> Lorraine. <sup>23</sup> Gotland Island. <sup>24</sup> Netherlands. <sup>25</sup> Transylvania.  
<sup>26</sup> Nearctic Region. <sup>27</sup> Prussia. <sup>28</sup> Hungary. <sup>29</sup> Finland. <sup>30</sup> Scandinavia.  
<sup>31</sup> Norway. <sup>32</sup> Mecklenburg. <sup>33</sup> Belgium. <sup>34</sup> Alsace-Lorraine. <sup>35</sup> Czechoslovakia.  
<sup>36</sup> Spain. <sup>37</sup> Tyrol. <sup>38</sup> Syria. <sup>39</sup> Poland. <sup>40</sup> Tobolsk.  
<sup>41</sup> Hamburg. <sup>42</sup> Sicily. <sup>43</sup> Bohemia. <sup>44</sup> Moravia. <sup>45</sup> Ireland. <sup>46</sup> Guernsey Island.  
<sup>47</sup> Alderney Island. <sup>48</sup> Schleswig-Holstein. <sup>49</sup> Japan.  
<sup>50</sup> Caucasus. <sup>51</sup> Oran. <sup>52</sup> Thuringia. <sup>53</sup> Irkutsk. <sup>54</sup> Rumania. <sup>55</sup> Styria.  
<sup>56</sup> Siberia. <sup>57</sup> Novosibirsk. <sup>58</sup> Yugoslavia. <sup>59</sup> Serbia. <sup>60</sup> Western Prussia.  
<sup>61</sup> Algeria. <sup>62</sup> Northern Russia. <sup>63</sup> Central Russia. <sup>64</sup> Turkestan.  
<sup>65</sup> Livonia. <sup>66</sup> Ukraine. <sup>67</sup> Omsk. <sup>68</sup> Krasnoyarsk. <sup>69</sup> Tennessee.  
<sup>70</sup> Leningrad. <sup>71</sup> North America. <sup>72</sup> Crimea. <sup>73</sup> Wales. <sup>74</sup> Sakhalin.  
<sup>75</sup> Hokkaido. <sup>76</sup> Honshu. <sup>77</sup> Palearctic Region. <sup>78</sup> Denmark. <sup>79</sup> Southern States.  
<sup>80</sup> Albania. <sup>81</sup> North Carolina. <sup>82</sup> South Carolina. <sup>83</sup> Carinthia.  
<sup>84</sup> Kamchatka. <sup>85</sup> Kiev. <sup>86</sup> Portugal. <sup>87</sup> Kyushu. <sup>88</sup> Korea.  
<sup>89</sup> Manchuria. <sup>90</sup> Northern Africa. <sup>91</sup> Pomerania. <sup>92</sup> Northwestern Germany.  
<sup>93</sup> Swabia. <sup>94</sup> China. <sup>95</sup> Hesse. <sup>96</sup> Lusitania. <sup>97</sup> Vorarlberg.  
<sup>98</sup> Southern Austria. <sup>99</sup> Croatia. <sup>100</sup> Tomsk. <sup>101</sup> Batavia. <sup>102</sup> Saint Petersburg.  
<sup>103</sup> Novgorod. <sup>104</sup> Shikoku. <sup>105</sup> Rhenish Hesse. <sup>106</sup> Rhine Province.  
<sup>107</sup> Gotska Sando. <sup>108</sup> Karelia. <sup>109</sup> Eastern Baltic States. <sup>110</sup> Northern Germany.  
<sup>111</sup> Bulgaria. <sup>112</sup> Southeastern States. <sup>113</sup> Britany. <sup>114</sup> Podolia. <sup>115</sup> Slovakia. <sup>116</sup> Georgia. <sup>117</sup> Calabria. <sup>118</sup> Volhynia.  
<sup>119</sup> Northern Tyrol. <sup>120</sup> Southern Tyrol. <sup>121</sup> Galicia.

**interruptus** var. **b** Sahlberg

[*Euacanthus interruptus*] var. *b* Sahlberg 1871a: 108 [n. var.]

**interruptus** var. **moestus** Zetterstedt

[*Cicada*] *moesta* Zetterstedt 1828a: 521 [n. sp.]<sup>1</sup>

[*Euacanthus*] *moestus* Herrich-Schäffer 1835a: 110 Equals

*Cic[ada] moesta* Zett.: 67 [Key]

[*Cicada*] *moesta* Herrich-Schäffer 1835a: 103 To *Euacanth[us] moestus* Zett.]

[*Cicada*] *moesta* Zetterstedt 1840a: 289 [Described, catalogued]<sup>1</sup>

*Tettigonia moesta* Walker 1851b: 780 [Catalogued]<sup>2</sup> Equals

*Cicada moesta* Zett. Equals *Euacanthus moestus* Herr.-Schäff.

[*Tettigonia moesta*] Signoret 1853d: 179 (7) [Taxonomy]

[*Euacanthus*] *moestus* Dohrn 1859a: 88 [Listed]<sup>2</sup>

*Cicada moesta* Sahlberg 1871a: 487 [Described, catalogued]<sup>1</sup>

To *Euacanthus acuminatus* [*moestus* Zett.] (?)

*E[ua]canthus nigricans* [Mitsuhashi] 1909a: [426] [nom. nud., listed]

*Euacanthus nigricans* Matsumura 1911b: 20 [n. sp.]<sup>3, 4</sup> :21

[Comparative note]

*Euacanthus nigricans* Matsumura 1912a: 38 [Catalogued]<sup>3, 4, 5</sup>

[*Euacanthus*] *nigricans* Oshanin 1912a: 100 [Listed]<sup>3</sup>

*Euacanthus nigricans* [Issiki] 1915a: 111 [Listed]<sup>5</sup>

*Cicada moesta* Sherborn 1928a: 3818 [Catalogued]

[*Euacanthus interruptus*] *nigricans* [Sugihara] 1936a: 890 (52)  
[Listed]

*Euacanthus interruptus* [*moestus*] Ossiannilsson 1938b: 69 [Catalogued]<sup>1</sup> Equals *Cicada moesta* Zett.

[*Evacanthus interruptus*] *nigricans* Esaki 1950a: 287 [Described]<sup>6</sup>

[*Evacanthus*] *nigricans* Ishihara 1953b: 17 [Catalogued]<sup>3, 4, 5</sup>  
Equals *Euacanthus* [*nigricans* Mats.]

[*Euacanthus interruptus*] *moestus* Esaki and Ito 1954a: 49 [Catalogued]<sup>2, 3, 4, 5, 6</sup> Equals *Cicada moesta* Zett. Equals *Euacanthus interruptus nigricans* Esaki Equals *Eucanthus* (sic) *nigricans* Mits. (nom. nud.) Equals *Euacanthus nigricans* Mats. Equals *Euacanthus interruptus* Kato [in part]

LOCALITIES: <sup>1</sup> Lapland. <sup>2</sup> Europe. <sup>3</sup> Sakhalin. <sup>4</sup> Hokkaido. <sup>5</sup> Honshu.  
<sup>6</sup> Japan.

*interruptus* var. *nigricans* Matsumura. See *Evacanthus interruptus* var. *moestus* Zetterstedt.

### **interruptus** var. **rubescens** Haupt

*E[ucanthus] interruptus rubescens* Haupt 1925a: 12 [n. var.]<sup>1</sup> :10  
[Listed]

[*Euacanthus interruptus*] *rubescens* Haupt 1935a: 166 [Described]<sup>1</sup>  
*Euacanthus interruptus rufescens* [sic] Servadei 1955a: 242  
[Listed]<sup>2, 3</sup>

LOCALITIES: <sup>1</sup> Bavaria. <sup>2</sup> Italy. <sup>3</sup> Palearctic Region.

### **interruptus** var. **xanthus** Melichar

[*Euacanthus interruptus*] var. *c* Sahlberg 1871a: 108 [n. var.]

[*Euacanthus interruptus*] var. *c* Sahlberg 1881a: 11 [Listed]<sup>4</sup>

[*Euacanthus interruptus*] *xanthus* Melichar 1896a: 179 [n. var.]

[*Euacanthus interruptus*] *xanthus* Oshanin 1912a: 100 [Listed]

[*Euacanthus interruptus*] *xanthus* Lindberg 1924a: 8 [Notes]<sup>1</sup>

Equals [*Euacanthus interruptus*] var. *c* Sahlb. :42 [Listed]<sup>1</sup>

[*Euacanthus interruptus*] *xanthus* Haupt 1935a: 166 [Described]

[*Euacanthus interruptus*] *xanthus* Wagner 1935a: 12 [Listed]<sup>2, 5</sup>

*E[ucanthus] [interruptus] xanthus* Reclaire 1944a: 224 [Ecology]<sup>3</sup>

[*Euacanthus interruptus*] *xantha* Ossiannilsson 1946c: 82 [Notes]

[*Evacanthus interruptus*] *xantha* Linnavouri 1952e: 70 [Listed]<sup>1</sup>

[*Evacanthus*] *interruptus xantha* Ribaut 1952a: 351 [Key] :353  
[Notes]

LOCALITIES: <sup>1</sup> Finland. <sup>2</sup> Northwestern Germany. <sup>3</sup> Netherlands. <sup>4</sup> Norway. <sup>5</sup> Schleswig-Holstein.

*interstinctus* Fallen. See *Evacanthus acuminatus* Fabricius.

*irroratus* Curtis. See *Stroggylocephalus agrestis* var. *irroratus* Curtis. Family APHRODIDAE.

**lineatus** Gistel [nom. nud.]

[*Euacanthus*] *lineatus* Gistel 1837a: 108 (13) [nom. nud., listed] <sup>1</sup>

LOCALITIES: <sup>1</sup> Bavaria.

**militaris** Distant

*Euacanthus militaris* Distant 1918b: 11 [n. sp.] <sup>1</sup>

*Evacanthus militaris* Bliven 1955b: 10 [Comparative note]

LOCALITIES: <sup>1</sup> West Bengal.

**miyakei** Matsumura

*Euacanthus miyakei* Matsumura 1911b: 21 [n. sp.] <sup>1</sup>

*Euacanthus miyakei* [sic] Matsumura 1912a: 39 [Catalogued] <sup>1</sup>

[*Euacanthus*] *miyakei* Oshanin 1912a: 100 [Listed] <sup>1</sup>

*Evacanthus miyakei* Esaki and Ito 1954a: 50 [Catalogued] <sup>1</sup> Equals

*Euacanthus miyakei* Mats.

LOCALITIES: <sup>1</sup> Sakhalin.

*moestus* Zetterstedt. See *Evacanthus interruptus* var. *moestus* Zetterstedt.

*nervosus* von Schrank. See *Aphrodes bicincta* von Schrank. Family APHRODIDAE.

**nigrescens** Jacobi

*Euacanthus nigrescens* Jacobi 1943a: 27 [n. sp.] <sup>1</sup>

*Euacanthus nigrescens* Jacobi 1944a: 45 [Catalogued] <sup>2</sup>

LOCALITIES: <sup>1</sup> China. <sup>2</sup> Fukien.

*nigricans* Matsumura. See *Evacanthus interruptus* var. *moestus* Zetterstedt.

**nigroflavus** Stål

*Euacanthus nigroflavus* Stål 1858e: 197 [n. sp.] <sup>2</sup>

*Euacanthus nigroflavus* Oshanin 1871c: 108 [Listed]

[*Euacanthus*] *nigroflavus* Puton 1886b: 79 [Listed] <sup>1</sup>

[*Euacanthus*] *nigroflavus* Jakovleff 1891a: 426 [Listed] <sup>5</sup>

[*Euacanthus*] *nigroflavus* Puton 1899a: 95 [Listed] <sup>1</sup>

*Euacanthus nigroflavus* Melichar 1900a: 43 [Listed] <sup>1</sup>

[*Euacanthus*] *nigroflavus* Melichar 1902c: 129 (54) [Comparative note] <sup>2</sup>

[*Euacanthus*] *nigroflavus* Oshanin 1906a: 54 [Catalogued] <sup>2, 3</sup>

[*Euacanthus*] *nigroflavus* Oshanin 1912a: 100 [Listed] <sup>1</sup>

*Enacanthus* [sic] *nigroflavus* Wnukowsky 1928a: 190 [Listed] <sup>4</sup>

*Euacanthus nigroflavus* Kusnezov 1929b: 173 [Listed] <sup>6</sup>

LOCALITIES: <sup>1</sup> Siberia. <sup>2</sup> Irkutsk. <sup>3</sup> Eastern Siberia. <sup>4</sup> Tomsk. <sup>5</sup> Russia.

<sup>6</sup> Transbaikalia.

**ogumae** Matsumura

*Euacanthus ogumae* Matsumura 1911b: 21 [n. sp.] <sup>1</sup>

*Euacanthus ogumae* Matsumura 1912a: 39 [Catalogued] <sup>1</sup>

[*Euacanthus*] *ogumae* Oshanin 1912a: 100 [Listed] <sup>1</sup>



*Evacanthus ogumae* Esaki and Ito 1954a: 50 [Catalogued]<sup>1</sup>  
 Equals *Euacanthus ogumae* Mats.

LOCALITIES: <sup>1</sup> Sakhalin.

*orbitalis* Fitch. See *Evacanthus acuminatus* Fabricius.

*orbitalis* var.—Provancher. See *Evacanthus acuminatus* var.—Provancher.

### **papuensis** Distant

*Euacanthus papuensis* Distant 1914d: 360; pl. XXXIV, figs. 13,  
 13a [n. sp., illustrated]<sup>1</sup>

LOCALITIES: <sup>1</sup> Dutch New Guinea.

### **replexus** Distant

*Euacanthus replexus* Distant 1908g: 228 [n. sp.]<sup>1, 2</sup>

*Euacanthus replexus* Distant 1918b: 11 [Listed]<sup>2, 3, 4</sup>

*Euacanthus replexus* Mathur 1953a: 167 [Listed]<sup>3, 5, 6</sup>

LOCALITIES: <sup>1</sup> Sikkim. <sup>2</sup> West Bengal. <sup>3</sup> Uttar Pradesh. <sup>4</sup> Himachal Pradesh. <sup>5</sup> Punjab. <sup>6</sup> India.

### **replexus** var.—Distant

[*Euacanthus replexus*] var.—Distant 1908g: 228 [n. var.]<sup>1</sup>

LOCALITIES: <sup>1</sup> India.

### **rostagnoi** Picco

[*Euacanthus*] *rostagnoi* Picco 1921a: 105 [n. sp.]<sup>1</sup>

LOCALITIES: <sup>1</sup> Italy.

*rubescens* Haupt (var.). See *Evacanthus interruptus* var. *rubescens* Haupt.

### **rubroniger** Jacobi

*Euacanthus rubroniger* Jacobi 1943a: 27 [n. sp.]<sup>1</sup>

*Euacanthus rubroniger* Jacobi 1944a: 45 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> China. <sup>2</sup> Fukien.

### **sibiricus** Melichar

*Euacanthus sibiricus* Melichar 1900a: 43 [n. sp.]<sup>1, 2</sup>

[*Euacanthus*] *sibiricus* Oshanin 1906a: 55 [Catalogued]<sup>1, 2</sup>

[*Euacanthus*] *sibiricus* Oshanin 1912a: 100 [Listed]<sup>1</sup>

LOCALITIES: <sup>1</sup> Siberia. <sup>2</sup> Irkutsk.

### **striatus** Kusnezov

*Euacanthus striatus* Kusnezov 1929b: 173 [n. sp.]<sup>1</sup>

LOCALITIES: <sup>1</sup> Transbaikalia.

### **svaneticus** Melichar

*Euacanthus svaneticus* Melichar 1913a: 327 (9); fig. 4 [n. sp.,  
 illustrated]<sup>1</sup>

LOCALITIES: <sup>1</sup> Caucasus.

*xanthus* Melichar (var.). See *Evacanthus interruptus* var. *xanthus* Melichar.

**ziozanus** [Mitsuhashi] [nom. nud.]

*Eucanthus* [sic] *ziozanus* [Mitsuhashi] 1909a: [426] [nom. nud., listed]

*Evacanthus ziozanus* Esaki and Ito 1954a: 50 [nom. nud., catalogued] <sup>1</sup> Equals *Evacanthus ziozanus* Mits. (nom. nud.)

LOCALITIES: <sup>1</sup> Hokkaido.

Genus **Vangama** Distant

ORTHOTYPE *V* [*angama*] *steneosaura* [n. sp.] Distant 1908g: 260

TYPE *Vangama steneosaura* Evans 1947a: 155

*Vangama* Distant 1908g: 260 [gen. n.] :252 [Key]  
 Waterhouse 1912a: 315 [Listed]  
 Jacobi 1914a: 381 [Comparative note]  
 Distant 1918b: 27 [Catalogued]  
 Neave 1940b: 628 [Catalogued]  
 Schulze, Kükenthal, and Heider 1940a: 3628 [Catalogued]  
 Evans 1947a: 155 [Catalogued, taxonomy]  
 Mathur 1953a: 157, 160 [Listed]

**steneosaura** Distant

*Vangama steneosaura* Distant 1908g: 260; fig. 167 [n. sp., illustrated] <sup>1</sup>

*Vangama steneosaura* Distant 1918b: 27 [Catalogued] <sup>2, 3, 6, 8</sup>

*Vangama steneosaura* Paiva 1919a: 377 [Listed] <sup>5, 6, 7</sup>

*Vangama steneosaura* Evans 1947a: 153: figs. 14G-I [Illustrated]: 155 [Listed] <sup>1</sup>

*Vangama steneosaura* Mathur 1953a: 160 [Listed] <sup>4, 8, 9</sup>

LOCALITIES: <sup>1</sup> North-West Frontier Province. <sup>2</sup> Northern India.

<sup>3</sup> Eastern Himalayas. <sup>4</sup> Bengal. <sup>5</sup> Assam. <sup>6</sup> West Bengal. <sup>7</sup> United Provinces. <sup>8</sup> Uttar Pradesh. <sup>9</sup> India.

*tuberculata* Walker. See *Nacolus tuberculatus* Walker. Family HYLICIDAE.

Genus **Eurevacanthus** Bliven

ORTHOTYPE *Eurevacanthus emilus* [n. sp.] Bliven 1955b: 10

*Eurevacanthus* Bliven 1955b: 10 [gen. n.]

**emilus** Bliven

*Eurevacanthus emilus* Bliven 1955b: 10 [n. sp.] <sup>1</sup>

LOCALITIES: <sup>1</sup> California

Genus **Bundera** Distant

ORTHOTYPE *B* [*undera*] *venata* [n. sp.] Distant 1908g: 228

TYPE *Bundera venata* Evans 1947a: 154

TYPE *Bundera venata* Esaki and Ito 1954a: 44

- Bundera Distant 1908g: 228 [gen. n.] :201 [Key]  
 Waterhouse 1912a: 42 [Listed]  
 Baker 1923a: 362 [Taxonomy, catalogued]  
 Melichar 1924a: 196 [Taxonomy]  
 Schulze, Kükenthal and Heider 1926c: 469 [Catalogued]  
 Brues and Melander 1932a: 117 [Zoogeography]  
 Merino 1936a: 315, 316 [Phylogeny]  
 Neave 1939a: 501 [Catalogued]  
 Evans 1947a: 154 [Catalogued]  
 Brues, Melander, and Carpenter 1954a: 151 [Zoogeography]  
 Esaki and Ito 1954a: 44 [Catalogued, catalogue of species from Japan]

**flavocapitata** Kato

- Bundera flavocapitata* Kato 1933r; 454; pl. 15, fig. 24 [n. sp., illustrated] <sup>1</sup>  
*Bundera flavocapitata* Kato 1933b: pl. 20, fig. 2 [Notes, illustrated] <sup>2</sup>  
*Bundera flavocapitata* Esaki and Ito 1954a: 44 [Catalogued] <sup>1</sup>  
 LOCALITIES: <sup>1</sup> Formosa. <sup>2</sup> Japan.

**venata** Distant

- Bundera venata* Distant 1908g: 228; fig. 143 [n. sp., illustrated] <sup>1,2</sup>  
*Bundera venata* Evans 1947a: 153; fig. 14E [Illustrated] :154 [Listed] <sup>1</sup>  
 LOCALITIES: <sup>1</sup> Tenasserim. <sup>2</sup> Upper Burma.

Subfamily **PYTHAMINAE** Baker

- Pythamiinae* [sic] Baker 1915b: 193 [Key, key to genera] :198 [Listed]  
*Pythamidae* Baker 1923a: 348, 350 [Notes] :353 [Key] :362 [Notes, comparative note, key to genera]  
 Melichar 1924a: 196 [Taxonomy]  
 Pythaminae Handlirsch 1925a: 1123 *Subfamily* [Notes] Equals *Pythamiidae* [sic] Equals *Pythamiinae* [sic] Equals *Stenocotidae* [in part]  
*Pythamidae* Brues and Melander 1932a: 117 [Key]  
 Merino 1936a: 316 [Phylogeny]  
 Evans 1938a: 11 [Morphology of head]  
 Evans 1938b: 8 [Described]  
 Evans 1938c: 45 [Described] :48; 1 fig. [Phylogeny illustrated] :21, 46 [Taxonomy] :53 [Zoogeography]

- Pythaminae Metcalf 1939a: 247 [Listed]  
 Metcalf 1944b: 158 [Bibliography]  
*Pythamidae* Evans 1947a: 155 [Taxonomy]  
 Obenberger 1952b: 24 [Listed]  
 Brues, Melander, and Carpenter 1954a: 152 [Key]  
 Esaki and Ito 1954a: 58 *Family* [Catalogued, catalogue of genera and species from Japan] :2 [Listed]

### Genus *Pythamus* Melichar

- HAPLOTYPE *Pythamus dealbatus* [n. sp.] Melichar 1903b: 161  
 TYPE *P[ythamus] dealbatus* Distant 1908g: 263  
 TYPE *Pythamus dealbatus* Evans 1947a: 154  
*Pythamus* Melichar 1903b: 161 [gen. n.] :226 [Listed]  
 Distant 1908g: 263 [Described, catalogued] :200 [Taxonomy]  
 Waterhouse 1912a: 259 [Listed]  
 Baker 1915b: 193 [Key] :194 [Comparative note] :189, 190, 191 [Taxonomy] :198 [Listed]  
 Baker 1923a: 363 [Key, key to species] :346, 347, 350 [Notes] :362, 370, 376, 381, 386, 390, 391, 397, 398 [Comparative notes]  
 Handlirsch 1925a: 1123 [Listed]  
 Brues and Melander 1932a: 117; figs. 183, 184 [Illustrated]  
 Schulze, Kükenthal and Heider 1935b: 2986 [Catalogued]  
 Merino 1936a: 394 [Catalogue of species from the Philippine Islands] :316 [Phylogeny]  
 Neave 1940a: 1064 [Catalogued]  
 Metcalf 1944b: 158 [Bibliography]  
 Evans 1947a: 154 [Catalogued] :133, 155, 165 [Taxonomy]  
 Brues, Melander, and Carpenter 1954a: 152; figs. 220, 221 [Illustrated]

*bilobatus* Baker (var.). See *Pythamus melichari* var. *bilobatus* Baker.  
*borneensis* Baker (var.). See *Pythamus melichari* var. *borneensis* Baker.

### *dealbatus* Melichar

- Pythamus dealbatus* Melichar 1903b: 161; pl. V, figs. 6, 6a [n. sp., illustrated] <sup>1</sup> :226 [Listed] <sup>1</sup>  
*Pythamus dealbatus* Distant 1908g: 263; figs. 170 [Described, catalogued, illustrated] <sup>1</sup>



*Pythamus dealbatus* Baker 1915b: 189 [Taxonomy]<sup>1</sup>:199 [Comparative note]

*Pythamus dealbatus* Baker 1923a: 367 [Comparative note]

*Pythamus dealbatus* Evans 1947a: 154 [Listed]<sup>1</sup>

LOCALITIES: <sup>1</sup> Ceylon.

### **decoratus** Baker

*Pythamus decoratus* Baker 1923a: 365; pl. 2, fig. 12 [n. sp., illustrated]<sup>1</sup>:364 [Key]:370 [Comparative note]

LOCALITIES: <sup>1</sup> Borneo.

### **melichari** Baker

*Pythamus melichari* Baker 1915b: 198; fig. 4 [n. sp., illustrated]<sup>1</sup>:200 [Comparative note]

*P[ythamus] melichari* Baker 1923a: 365, 368, 369 [Comparative notes]:366 [Notes]<sup>1</sup>:364 [Key]

*Pythamus melichari* Merino 1936a: 394 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> Palawan Island. <sup>2</sup> Philippine Islands.

### **melichari** var. **bilobatus** Baker

*Pythamus melichari bilobatus* Baker 1923a: 367; pl. 2, fig. 13 [n. var., illustrated]<sup>1</sup>:368 [Comparative note]:364 [Key]

LOCALITIES: <sup>1</sup> Borneo.

### **melichari** var. **borneensis** Baker

*Pythamus melichari borneensis* Baker 1923a: 368; pl. 1, fig. 1b; pl. 2, fig. 15 [n. var., illustrated]<sup>1</sup>:364 [Key]

LOCALITIES: <sup>1</sup> Borneo.

### **melichari** var. **mindanaensis** Baker

*Pythamus melichari mindanaensis* Baker 1915b: 200 [n. var.]<sup>1</sup>

*P[ythamus] melichari mindanaensis* Baker 1923a: 364 [Key]:367 [Catalogued]

*Pythamus melichari mindanaoensis* [sic] Merino 1936a: 394 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> Mindanao. <sup>2</sup> Philippine Islands.

*melichari* var. *mindanaoensis*. Typographical error for *Pythamus melichari* var. *mindanaensis* Baker.

### **melichari** var. **singaporensis** Baker

*Pythamus melichari singaporensis* Baker 1923a: 368; pl. 2, fig. 14 [n. var., illustrated]<sup>1, 2</sup>:364 [Key]

LOCALITIES: <sup>1</sup> Singapore Island. <sup>2</sup> Penang Island.

*mindanaensis* Baker (var.). See *Pythamus melichari* var. *mindanaensis* Baker.  
*mindanaoensis*. Typographical error for *Pythamus melichari* var. *mindanaensis* Baker.

### **productus** Baker

*Pythamus productus* Baker 1923a: 364; pl. 2, fig. 11 [n. sp., key, illustrated] <sup>1</sup>:366 [Comparative note]

LOCALITIES: <sup>1</sup> Penang Island.

*Singaporensis* Baker (var.). See *Pythamus melichari* var. *Singaporensis* Baker.

## Genus **Onukia** Matsumura

LOGOTYPE *Onukia onukii* Baker 1923a: 369

TYPE *Onukia onukii* Evans 1947a: 154

TYPE *Onukia onukii* Ishihara 1953b: 17

TYPE *Onukia onukii* Esaki and Ito 1954a: 59

[*Apphia* Distant]

[ORTHOTYPE *A[pphia] burmanica* [n. sp.] Distant 1918b: 4]

[TYPE *Apphia burmanica* Evans 1947a: 154]

*Onukia* Matsumura 1912a: 44 [gen. n.] :47 [Comparative note]

Schumacher 1915a: 96 [Listed]

*Apphia* Distant 1918b: 4 [gen. n.]

Baker 1923a: 363 [Comparative note]

*Onukia* Baker 1923a: 369 [Notes, key to species, catalogued] Equals *Apphia* :363 [Key] :362, 363, 372 [Comparative notes] :346 [Notes, catalogued] :350 [Notes]

Melichar 1924a: 196 [Taxonomy] Equals *Apphia* Dist.

*Apphia* Schulze, Kükenenthal and Heider 1926b: 244 [Catalogued]

*Onukia* Brues and Melander 1932a: 117 [Listed]

Schulze, Kükenenthal and Heider 1933a: 2348 [Catalogued]

Wu 1935a: 77 [Catalogued, catalogue of species from China] Equals *Apphia* Dist.

Merino 1936a: 316 [Phylogeny]

*Apphia* Neave 1939a: 263 [Catalogued]

*Onukia* Neave 1940a: 423 [Catalogued]

Evans 1947a: 154 [Catalogued] Equals *Apphia* Dist.

- Apphia* Evans 1947a: 154 [Catalogued] To *Onukia* Mats.  
*Onukia* Ishihara 1953b: 17 [Catalogued, catalogue of species from Japan] :4 [Key]  
 Brues, Melander, and Carpenter 1954a: 152 [Listed]  
 Esaki and Ito 1954a: 59 [Catalogued, catalogue of species from Japan] Equals *Apphia* Dist.

**arisana** Matsumura

- Onukia arisana* Matsumura 1912a: 45 [n. sp.] <sup>1</sup>  
*Onukia arisana* Schumacher 1915a: 96 [Catalogued] <sup>1</sup>  
*Onukia arisana* Kato 1933b: pl. 20, fig. 5 [Illustrated] <sup>2</sup>  
*Onukia arisana* Esaki and Ito 1954a: 59 [Catalogued] <sup>1</sup>

LOCALITIES: <sup>1</sup> Formosa. <sup>2</sup> Japan.

**burmanica** Distant

- Apphia burmanica* Distant 1918b: 5; fig. 1 [n. sp., illustrated] <sup>1</sup>  
*Onukia burmanica* Baker 1923a: 372 [Comparative note, catalogued] Equals *Apphia* [*burmanica* Dist.]  
 [*Onukia burmanica*] Evans 1947a: 154 [Listed] <sup>1</sup> Equals *Apphia burmanica* Dist.

LOCALITIES: <sup>1</sup> Upper Burma.

**corporaali** Baker

- Onukia corporaali* Baker 1923a: 370; pl. 2, fig. 17 [n. sp., illustrated] <sup>1</sup> :369 [Key] :371 [Comparative note]

LOCALITIES: <sup>1</sup> Sumatra.

**flavifrons** Matsumura

- Onukia flavifrons* Matsumura 1912a: 45 [n. sp.] <sup>1</sup>  
*Onukia flavifrons* Schumacher 1915a: 96 [Catalogued] <sup>1</sup>  
*Onukia flavifrons* Esaki 1932b: [1747]; 1 fig. [Described, illustrated] <sup>2</sup>  
*Onukia flavifrons* Kato 1933b: pl. 20, fig. 6 [Illustrated] <sup>2</sup>  
*Onukia flavifrons* Esaki and Ito 1954a: 59 [Catalogued] <sup>1</sup>

LOCALITIES: <sup>1</sup> Formosa. <sup>2</sup> Japan.

**flavimacula** Kato

- Onukia flavimacula* Kato 1933r: 455; pl. 15, fig. 25 [n. sp., illustrated] <sup>1</sup>  
*Onukia flavimacula* Kato 1933b: pl. 21, fig. 6 [Illustrated] <sup>2</sup>  
*Onukia flavimaculata* [sic] Esaki and Ito 1954a: 60 [Catalogued] <sup>1</sup>

LOCALITIES: <sup>1</sup> Formosa. <sup>2</sup> Japan.

*flavimaculata*. Typographical error for *Onukia flavimacula* Kato.

**kelloggii** Baker

*Onukia kelloggii* Baker 1923a: 372; pl. 2, fig. 19 [n. sp., illustrated] <sup>1</sup> :369 [Key] :370 [Comparative note]

*O[nukia] kelloggi* Wu 1935a: 77 [Catalogued] <sup>1</sup>

LOCALITIES: <sup>1</sup> Fukien.

**muirii** Baker

*Onukia muirii* Baker 1923a: 371, pl. 2, fig. 18; pl. 1, fig. 1a [n. sp., illustrated] <sup>1, 2</sup> :369 [Key] :372 [Comparative note]

LOCALITIES: <sup>1</sup> Borneo. <sup>2</sup> British North Borneo.

**onukii** Matsumura

*Onukia onuki* [Mitsubishi] 1909a: [426] [nom. nud., listed]

*Onukia onukii* Matsumura 1912a: 44 [n. sp.] <sup>1, 2, 3, 4</sup> :45, 46 [Comparative notes]

*Onukia onukii* Matsumura 1915a: 157, 183 [Listed] <sup>5</sup>

*Onukia onukii* Baker 1923a: 369; pl. 2, fig. 16 [Key, described, illustrated, catalogued] <sup>6</sup> :371 [Comparative note]

*Onukia onukii* Esaki 1932b: [1747]; 1 fig. [Described, illustrated] <sup>6</sup>

*Onukia onukii* Kato 1933b: pl. 20, fig. 7 [Illustrated] <sup>6</sup>

*Onukia onukii* Esaki, Hori and Yasumatsu 1938a: 76; pl. 33, fig. 132-1 [Described, illustrated] <sup>6</sup>

*Onukia onukii* Evans 1947a: 154 [Listed] <sup>6</sup>

*Onukia onukii* Esaki 1950a: 287; fig. 763 [Described, illustrated] <sup>6</sup>

[*Onukia*] *onukii* Ishihara 1953b: 17; pl. 13, fig. 1 [Catalogued, illustrated] <sup>1, 2, 3, 4, 7</sup>

*Onukia onukii* Ishihara et al 1953a: 115 [Listed] <sup>7</sup>

*Onukia onukii* Esaki and Ito 1954a: 60 [Catalogued] <sup>1, 2, 3, 5</sup>

LOCALITIES: <sup>1</sup> Hokkaido. <sup>2</sup> Honshu. <sup>3</sup> Kyushu. <sup>4</sup> Tonkin. <sup>5</sup> Korea.

<sup>6</sup> Japan. <sup>7</sup> Shikoku.

**Genus Mainda** Distant

ORTHOTYPE *M[ainda] praeculta* [n. sp.] Distant 1908g: 229

TYPE *Mainda praeculta* Evans 1947a: 154

Mainda	Distant 1908g: 229 [gen. n.] :201 [Key]
	Waterhouse 1912a: 164 [Listed]
	Distant 1918b: 11 [Catalogued]
	Melichar 1924a: 196 [Taxonomy]
	Haupt 1929c: 249 [Listed]
	Schulze, Kükenthal, and Heider
	1931b: 1955 [Catalogued]
	Neave 1940a: 29 [Catalogued]
	Evans 1947a: 154 [Catalogued]



**praeculta** Distant

*Mainda praeculta* Distant 1908g: 230; fig. 144 [n. sp., illustrated]<sup>1, 4</sup>

*Mainda praeculta* Distant 1918b: 11 [Catalogued]<sup>2</sup>

*Mainda praeculta* Evans 1938c: 28, 45; pl. VII, fig. 13 [Morphology of head, illustrated]

*Mainda praeculta* Evans 1947a: 154 [Listed]<sup>3</sup>

LOCALITIES: <sup>1</sup> Northwestern India. <sup>2</sup> West Bengal. <sup>3</sup> North-West Frontier Province. <sup>4</sup> Uttar Pradesh.

Genus **Cunedda** Distant

ORTHOTYPE *C[unedda] phaeops* [n. sp.] Distant 1918b: 46

TYPE *Cunedda phaeops* Evans 1947a: 154

*Cunedda* Distant 1918b: 46 [gen. n.]  
Schulze, Kükenthal and Heider 1928a: 859  
[Catalogued]  
Neave 1939a: 903 [Catalogued]  
Evans 1947a: 154 [Catalogued]

**abbreviata** Jacobi

*Cunedda abbreviata* Jacobi 1944a: 51 [n. sp.]<sup>1</sup>

LOCALITIES: <sup>1</sup> Fukien.

**gracilis** Jacobi

*Cunedda gracilis* Jacobi 1944a: 52 [n. sp.]<sup>1</sup>

LOCALITIES: <sup>1</sup> Fukien.

**phaeops** Distant

*Cunedda phaeops* Distant 1918b: 46; fig. 24 [n. sp., illustrated]<sup>1</sup>

*C[unedda] phaeops* Jacobi 1944a: 52 [Comparative note]

*Cunedda phaeops* Evans 1947a: 153; fig. 14F [Illustrated] :154  
[Listed]<sup>1</sup>

LOCALITIES: <sup>1</sup> Assam.

Genus **Dussana** Distant

ORTHOTYPE *D[ussana] quaerenda* [n. sp.] Distant 1908g: 322

TYPE *Dussana quaerenda* Singh-Pruthi 1934b: 85

TYPE *Dussana quaerenda* Evans 1947a: 154

*Dussana* Distant 1908g: 322 [gen. n., key]  
Waterhouse 1912a: 89 [Listed]  
Baker 1915a: 52 [Key]

- Schulze, Kükenthal and Heider 1928b: 1077  
[Catalogued]  
Singh-Pruthi 1934b: 85 [Catalogued]  
Neave 1939b: 169 [Catalogued]  
Evans 1947a: 154 [Catalogued]  
Ishihara et al 1953a: 116 [Comparative note,  
catalogued]

### **quaerenda** Distant

- Dussana quaerenda* Distant 1908g: 322; fig. 206 [n. sp., illustrated]<sup>1</sup>  
*Dussana quaerenda* Singh-Pruthi 1934b: 85; pl. VII, figs. 2-2a;  
test fig. 104 [Described, catalogued, illustrated]<sup>1, 2</sup>  
*Dussana quaerenda* Evans 1947a: 154 [Listed]<sup>1</sup>  
LOCALITIES: <sup>1</sup> Ceylon. <sup>2</sup> South India.

### **sinensis** Jacobi

- Dussana sinensis* Jacobi 1944a: 51 [n. sp.]<sup>1</sup>  
LOCALITIES: <sup>1</sup> Fukien.

## **Genus *Tengirhinus* Ishihara**

ORTHOTYPE *Tengirhinus tengu* [n. sp.] Ishihara in Ishihara et al  
1953a: 115

TYPE *Tengirhinus tengu* Ishihara 1953b: 17

- Tengirhinus* Ishihara in Ishihara et al 1953a: 115 [gen. n.]  
Ishihara 1953b: 17 [Catalogued, catalogue of species  
from Japan] :4 [Key]

### **tengu** Ishihara

- Tengirhinus tengu* Ishihara in Ishihara et al 1953a: 117; figs. 5  
(1-2), 6 (1-5) [n. sp., illustrated] <sup>1</sup>  
[*Tengirhinus*] *tengu* Ishihara 1953b: 18; pl. 15, fig. 2 [Catalogued,  
illustrated] <sup>1</sup>  
LOCALITIES: <sup>1</sup> Shikoku.

## **Subfamily SIGNORETIINAE Baker**

- Signoretiinae Baker 1915a: 50 [Listed]  
Baker 1915b: 193 [Key, key to genera] 194 [Listed]  
Distant 1918b: 12 *Subfamily* [Listed]  
*Signoretiidae* Baker 1923a: 351 [Listed] :353 [Key] :355 [Notes,  
key to genera] :362 [Comparative note]  
Melichar 1924a: 196 [Taxonomy]  
Signoretiinae Handlirsch 1925a: 1122 *Subfamily* [Notes] Equals  
*Stenocotidae* (in part) Equals *Signoretiidae*

- Signoretiidae* Brues and Melander 1932a: 117 [Key]  
Merino 1936a: 315 [Phylogeny]
- Signoretidae* Evans 1938a: 11 [Morphology of head]  
[Sic] Evans 1938c: 21, 46 [Taxonomy] :46 [Notes] :48;  
1 fig. [Phylogeny, illustrated] :52 [Zoogeog-  
raphy]  
Metcalf 1939a: 247 [Listed]
- Signoretiidae* Jacobi 1941a: 302 *Family* [Listed]  
Jacobi 1944a: 46 *Family* [Described]  
Metcalf 1944b: 158 [Bibliography]
- Signoretinae* Evans 1947a: 156 *Subfamily* [Taxonomy]  
[Sic]
- Signoretini* [sic] Evans 1947a: 106, 146 *Tribe* [Listed] :107 [Zoo-  
geography] :112, 157, 174 [Taxonomy] :115  
[Key] :155 [Described, ecology, zoogeography,  
list of genera]  
Evans 1948b: 513 [Phylogeny, zoogeography]  
Oman 1949a: 5 [Listed]  
Evans 1951a: 7 [Taxonomy]
- Signoretidae* Obenberger 1952b: 24 [Listed]  
Brues, Melander, and Carpenter 1954a: 151 [Key]
- Signoretini* [sic] Evans 1954a: 131, 132 [Zoogeography]  
Evans 1955a: 16 [Notes]  
Evans 1955b: 7 [Listed]

### Genus *Signoretia* Stål

- HAPLOTYPE *Thamnotettix malaya* Stål 1859b: 289  
TYPE *S[ignoretia] malaya* Distant 1908a: 531  
TYPE *S[ignoretia] malaya* Distant 1908g: 232  
TYPE *Signoretia malaya* Schmidt 1911b: 298  
TYPE *S[ignoretia] malaya* Baker 1915b: 189, 191  
TYPE *Thamnotettix malaya* Evans 1947a: 156
- Signoretia* Stål 1859b: 289 [gen. n.]  
Marschall 1873a: 380 [Catalogued]  
Scudder 1882b: 292 [Listed]  
Atkinson 1885b: 91 (18) [Described, catalogued]  
Melichar 1903b: 159 [Described, catalogued] :226  
[Listed]  
Kirkaldy 1907d: 81 [Key]  
Distant 1908a: 531 [Catalogued]  
Distant 1908g: 232 [Described, zoogeography,  
catalogued] :201 [Key]  
Schmidt 1911b: 298 [Catalogued]

- Baker 1915b: 197 [Key to species] :193 [Key]  
 :199, 200 [Comparative notes] :189, 190, 191  
 [Taxonomy] :194 [Listed]  
 Oshanin 1916a: 78 [Bibliography]  
 Distant 1918b: 12 [Taxonomy]  
 Baker 1923a: 356 [Key to species] :355 [Notes,  
 key] :362, 369 [comparative notes] :345, 346  
 [Taxonomy]  
 Melichar 1924a: 196 [Taxonomy]  
 Handlirsch 1925a: 1122 [Listed]  
 Haupt 1929c: 249 [Listed]  
 Brues and Melander 1932a: 117; figs. 179, 180  
 [Zoogeography, illustrated]  
 Merino 1936a: 315 [Phylogeny] :393 [Catalogue of  
 species from the Philippine Islands]  
 Schulze, Kükenthal, and Heider 1936b: 3184  
 [Catalogued]  
 Neave 1940b: 193 [Catalogued]  
 Jacobi 1944a: 46 [Key, catalogued]  
 Metcalf 1944b: 158 [Bibliography]  
 Evans 1947a: 156 [Catalogued] 123, 124, 133, 155,  
 156, 165, 212 [Taxonomy]  
 Brues, Melander, and Carpenter 1954a: 151; fig.  
 216, 217 [Zoogeography, illustrated]  
 Evans 1955a: 16 [Catalogue of species from Belgian  
 Congo] :4 [Zoogeography]  
 Evans 1955b: [Listed]

*a* Distant (var.) [*aureola*] See *Signoretia aureola* var. *a* Distant.

#### **aureola** Distant

- Signoretia aureola* Distant 1908g: 232; fig. 146 [n. sp., illustrated] <sup>1</sup>  
 [*Signoretia*] *aureola* Baker 1915b: 198 [Key] :189 [Listed] <sup>1</sup>  
 [*Signoretia*] *aureola* Baker 1923a: 355 [Listed]  
*Signoretia aureola* Evans 1938c: 26, 46; pl. VI, fig. 10 [Venation  
 of tegmina illustrated]

LOCALITIES: <sup>1</sup> Burma.

#### **aureola** var. *a* Distant

[*Signoretia aureola*] var. *a* Distant 1908g: 233 [n. var.]

#### **aureola** var. *b* Distant

[*Signoretia aureola*] var. *b* Distant 1908g: 233 [n. var.]

*b* Distant (var.) [*aureola*] See *Signoretia aureola* var. *b* Distant.



**benguetensis** Baker

*Signoretia benguetensis* Baker 1923a: 359; pl. 1, fig. 7 [n. sp., illustrated]<sup>2</sup> :356 [Key] :347 [Notes]

*Signoretia benguetensis* Merino 1936a: 393 [Catalogued]<sup>1</sup>

*Signoretia benguetensis* Evans 1947a: 155 [Notes]

LOCALITIES: <sup>1</sup> Philippine Islands. <sup>2</sup> Luzon.

**bilineata** Baker

*Signoretia bilineata* Baker 1923a: 358; pl. 1, fig. 6 [n. sp., illustrated]<sup>1</sup> :356 [Key] :359 [Comparative note]

LOCALITIES: <sup>1</sup> Borneo.

**carinata** Baker

*Signoretia carinata* Baker 1923a: 358; pl. 1, fig. 5 [n. sp., illustrated]<sup>1</sup> :356 [Key] :360 [Comparative note]

*Signoretia carinata* Merino 1936a: 393 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> Mindanao. <sup>2</sup> Philippine Islands.

*gratiosa* Melichar. See *Preta gratiosa* Melichar.

**greeni** Distant

*Signoretia greeni* Distant 1908g: 233; fig. 147 [n. sp., illustrated]<sup>1</sup>  
[*Signoretia*] *greeni* Baker 1915b: 198 [Key] :189 [Listed]<sup>1</sup>

*S[ignoretia] greeni* Baker 1923a: 355 [Notes] :357 [Comparative note]

LOCALITIES: <sup>1</sup> Ceylon.

**karaseki** Melichar

*Signoretia karaseki* Melichar 1905a: 299 [n. sp.]<sup>1</sup>

*Signoretia karaseki* Evans 1955a: 16 [Catalogued]<sup>2</sup>

*Signoretia karaseki* Evans 1955b: 7 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> Tanganyika. <sup>2</sup> Belgian Congo.

**maculata** Baker

*Signoretia maculata* Baker 1923a: 357; pl. 1, fig. 4 [n. sp., illustrated]<sup>1, 2</sup> :356 [Key] :359 [Comparative note]

LOCALITIES: <sup>1</sup> India. <sup>2</sup> Bengal.

**malaya** Stål

*T[hamnotettix] malaya* Stål 1855b: 192 [n. sp.]<sup>1</sup>

*Thamnotettix malaya* Walker 1858b: 270 [Catalogued]<sup>1</sup>

*Signoretia malaya* Stål 1859b: 290; pl. IV, figs. 9, 9a-b [Described, illustrated, catalogued]<sup>1</sup> Equals *Thamnotettix malaya* Stål

*Signoretia malaya* Atkinson 1885b: 91 (18) [Described, catalogued]<sup>1, 2</sup> (?) Equals *Thamnotettix malaya* Stål

[*Signoretia malaya*] Melichar 1903b: 160 [Catalogued]<sup>1</sup> Equals  
*Thamnotettix malaya* Stål

*Signoretia malaya* Distant 1908g: 232 [Described, catalogued]<sup>1,2,9</sup>  
Equals *Thamnotettix [malaya]* Stål

*S[ignoretia] malaya* Schmidt 1911b: 298, 299 [Comparative notes]

*Signoretia malaya* Baker 1915b: 194; fig. 2 [Described, catalogued, illustrated]<sup>3</sup> Equals *Thamnotettix [malaya]* Stål :189, 191 [*Taxonomy*]<sup>1, 6, 8</sup> :189 Equals *Thamnotettix [malaya]* Stål [*Taxonomy*]<sup>1</sup> :197 [Key] :196, 197 [Comparative notes]

*Signoretia malaya* Baker 1923a: 356 [Key, notes]<sup>4, 5, 6</sup> :355 [Notes]<sup>4</sup> :357, 358, 359, 361, 362 [Comparative notes]

*Signoretia malaya* Merino 1936a: 393 [Catalogued]<sup>6</sup> Equals  
*Thamnotettix [malaya]* Stål

*Signoretia malaya* Jacobi 1944a: 46 [Listed]<sup>7</sup>

[*Signoretia malaya*] Evans 1947a: 156 [Listed]<sup>1</sup> Equals *Thamnotettix malaya* Stål

LOCALITIES: <sup>1</sup> Malacca. <sup>2</sup> Tenasserim. <sup>3</sup> Luzon. <sup>4</sup> Singapore Island.  
<sup>5</sup> Penang Island. <sup>6</sup> Philippine Islands. <sup>7</sup> Fukien. <sup>8</sup> India. <sup>9</sup> Upper  
Burma.

#### **malaya** var. **philippinensis** Baker

[*Signoretia malaya*] *philippinensis* Baker 1923a: 357 [n. var.]<sup>1</sup>

LOCALITIES: <sup>1</sup> Philippine Islands.

#### **pacifica** Walker

*Tettigonia pacifica* Walker 1858c: 357 [n. sp.]<sup>1</sup>

*Signoretia pacifica* Distant 1908a: 531 [Catalogued]<sup>1</sup> Equals  
*Tettigonia pacifica* Walk.

*Signoretia pacifica* Evans 1947a: 156; figs. 15A-F [Illustrated]

*S[ignoretia] pacifica* Evans 1955a: 16 [Listed]<sup>2</sup>

LOCALITIES: <sup>1</sup> Western Africa. <sup>2</sup> Africa.

*philippinensis* Baker (var.). See *Signoretia malaya* var. *philippinensis* Baker.

#### **sumatrana** Schmidt

*Signoretia sumatrana* Schmidt 1911b: 298 [n. sp.]<sup>1</sup>

[*Signoretia*] *sumatrana* Baker 1915b: 198 [Key] :189 [Listed]<sup>1</sup>

*S[ignoretia] sumatrana* Baker 1923a: 360 [Comparative note]

LOCALITIES: <sup>1</sup> Sumatra.

#### **tagalica** Baker

*Signoretia tagalica* Baker 1915b: 196; fig. 3 [n. sp., illustrated]<sup>1</sup>  
:198 [Key] :190 [Notes]

*Signoretia tagalica* Baker 1923a: 356 [Key] :358, 359 [Comparative notes]

*Signoretia tagalica* Merino 1936a: 393 [Catalogued]<sup>2</sup>

LOCALITIES: <sup>1</sup> Luzon. <sup>2</sup> Philippine Islands.

Genus **Preta** Distant

ORTHOTYPE *P[reta] gratiosa* Distant 1908g: 234

TYPE *Signoretia gratiosa* Baker 1915b: 189

TYPE *Signoretia gratiosa* Evans 1947a: 156

- Preta** Distant 1908g: 234 [gen. n.] :201 [Key]  
 Waterhouse 1912a: 241 [Listed]  
 Baker 1915b: 189 [Taxonomy, catalogued] :193 [Key]  
 Distant 1918b: 12 [Taxonomy, catalogued]  
 Baker 1923a: 360 [Key to species] :355 [Key] :346, 351 [Notes]  
 Melichar 1924a: 196 [Taxonomy]  
 Handlirsch 1925a: 1122 [Listed]  
 Haupt 1929c: 249 [Listed]  
 Brues and Melander 1932a: 117 [Listed]  
 Schulze, Kükenthal and Heider 1935a: 2816 [Catalogued]  
 Merino 1936a: 315 [Phylogeny] :393 [Catalogue of species from the Philippine Islands]  
 Neave 1940a: 887 [Catalogued]  
 Jacobi 1944a: 46 [Key]  
 Evans 1947a: 156 [Catalogued]  
 Brues, Melander, and Carpenter 1954a: 151 [Listed]

*graciah*. Typographical error for *Preta gratiosa* Melichar.

**gratiosa** Melichar

- Signoretia gratiosa* Melichar 1903b: 160; pl. IV, Figs. 8, 8a, b [n. sp., illustrated] <sup>1</sup> :248 [Notes] :226 [Listed] <sup>1</sup>  
*Preta gratiosa* Distant 1908g: 234; fig. 148 [Described, catalogued, illustrated] <sup>1, 2, 6</sup> Equals *Signoretia [gratiosa]* Mel.  
 [*Preta gratiosa*] Baker 1915b: 189 [Catalogued] Equals *Signoretia gratiosa* Mel.  
*Preta gratiosa* Distant 1918b: 12 [Catalogued] <sup>1</sup>  
*Preta gratiosa* Baker 1923a: 360; pl. 1, fig. 8 [Key, described, catalogued, illustrated] <sup>1, 2, 3, 4, 5</sup> Equals *Signoretia [gratiosa]* Mel.] :362 [Comparative note]  
*Preta gratiosa* Gater 1926a: 5 [Food plants] <sup>7</sup>  
*Preta gratiosa* Evans 1938c: 28, 46; pl. VII, fig. 15; pl. IX, fig. 15 [Morphology of head, illustrated] :29, 46; pl. X; fig. 16 [Morphology of hind tibia, illustrated]  
*Preta graciah* [sic] Jacobi 1941a: 302 [Listed] <sup>8</sup>

[*Preta gratiosa*] Evans 1947a: 156 [Listed] <sup>1</sup> Equals *Signoretia gratiosa* Mel.

LOCALITIES: <sup>1</sup> Ceylon. <sup>2</sup> Tenasserim. <sup>3</sup> Singapore Island. <sup>4</sup> Penang Island. <sup>5</sup> Borneo. <sup>6</sup> Upper Burma. <sup>7</sup> Malaya. <sup>8</sup> Sumbawa.

### **luzonensis** Baker

*Preta luzonensis* Baker 1923a: 361; pl. 1, figs. 1d, 9 [n. sp., illustrated] <sup>1</sup> :360 [Key]

*Preta luzonensis* Merino 1936a: 393 [Catalogued] <sup>2</sup>

LOCALITIES: <sup>1</sup> Luzon. <sup>2</sup> Philippine Islands.

## GENERIC AND SPECIFIC SYNONYMY

### Genus **Amblycephalius** Amyot [non binom.]

*Amblycephalius* Amyot [non binom.]. See *Evacanthus acuminatus* Fabricius.

### Genus **Amblycephalus** Amyot and Serville [nec Curtis]

*Amblycephalus* Amyot and Serville [nec Curtis]. See *Evacanthus* Le Peletier and Serville.

### Genus **Apphia** Distant

*Apphia* Distant. See *Onukia* Matsumura.

*burmanica* Distant. See *Onukia burmanica* Distant.

### Genus **Atkinsoniella** Distant

*Atkinsoniella* Distant. See *Atkinsoniella* Distant. Family TETTIGELLIDAE.

### Genus **Bathysmatophorus** Sahlberg

*Bathysmatophorus* Sahlberg. See *Bathysmatophorus* Sahlberg. Family APHRODIDAE.

### Genus **Dryadomorpha** Kirkaldy

*Dryadomorpha* Kirkaldy. See *Dryadomorpha* Kirkaldy. Family EUSCELIDAE.

### Genus **Enacanthus**

*Enacanthus*. Typographical error for *Evacanthus* Le Peletier and Serville.



Genus **Encanthus**

*Encanthus*. Typographical error for *Evacanthus* Le Peletier and Serville

Genus **Euacanthella** Evans

*Euacanthella* Evans. See *Euacanthella* Evans. Family APHRODIDAE.

Genus **Euacanthus** Burmeister

*Euacanthus* Burmeister. See *Evacanthus* Le Peletier and Serville.

- Distant (var.) [*replexus*]. See *Evacanthus replexus* var. — Distant.  
*acuminatus*. Typographical error for *Euacanthus acuminatus* Fabricius. See *Evacanthus acuminatus* Fabricius.  
*acumanitus*. Typographical error for *Euacanthus acuminatus* Fabricius. See *Evacanthus acuminatus* Fabricius.  
*acuminatus*. Typographical error for *Euacanthus acuminatus*. Fabricius. See *Evacanthus acuminatus* Fabricius.  
*acuminatus* Fabricius. See *Evacanthus acuminatus* Fabricius.  
*acuminatus* var. *b* Sahlberg. See *Evacanthus acuminatus* var. *b* Sahlberg.  
*acuminatus* var. *c* Sahlberg. See *Evacanthus acuminatus* var. *c* Sahlberg.  
*acuminatus* var. *moestus* Zetterstedt. See *Evacanthus interruptus* var. *moestus* Zetterstedt.  
*acumnatus*. Typographical error for *Euacanthus acuminatus* Fabricius. See *Evacanthus acuminatus* Fabricius.  
*angustatus* Uhler. See *Tettigella semiglauc* Lethierry. Family TETTIGELLIDAE.  
*asiaticus* Oshanin. See *Evacanthus asiaticus* Oshanin.  
*aurantiacus*. Typographical error for *Euacanthus aurantiacus* Matsumura. See *Evacanthus aurantiacus* Matsumura.  
*aurantiacus* Matsumura. See *Evacanthus aurantiacus* Matsumura.  
*b* Sahlberg (var.) [*acuminatus*]. See *Evacanthus acuminatus* var. *b* Sahlberg.  
*b* Sahlberg (var.) [*interruptus*]. See *Evacanthus interruptus* var. *b* Sahlberg.  
*bellus* Distant. See *Evacanthus bellus* Distant.  
*brachypterus* Fieber. See *Errhomenus brachypterus* Fieber. Family APHRODIDAE.  
*breviceps* Matsumura. See *Evacanthus breviceps* Matsumura.  
*c* Sahlberg (var.) [*acuminatus*]. See *Evacanthus acuminatus* var. *c* Sahlberg.  
*c* Sahlberg (var.) [*interruptus*]. See *Evacanthus interruptus* var. *xanthus* Melichar.  
*extremus* Walker. See *Evacanthus extremus* Walker.  
*flavonervosus* Melichar. See *Evacanthus flavonervosus* Melichar.  
*formosanus* Matsumura. See *Evacanthus formosanus* Matsumura.  
*germari* Curtis. See *Evacanthus acuminatus* Fabricius.  
*guttigera* Uhler. See *Epiacanthus guttigera* Uhler. Family TETTIGELLIDAE.  
*hemipterus* Piller and Mitterpacher. See *Evacanthus interruptus* Linné.  
*histrionicus* Eversmann [nom. nud.]. See *Evacanthus histrionicus* Eversmann [nom. nud.].

- inenoptus*. Typographical error for *Euacanthus interruptus* Linné. See *Evacanthus interruptus* Linné.
- interruptus* Linné. See *Evacanthus interruptus* Linné.
- interruptus* var. *b* Sahlberg. See *Evacanthus interruptus* var. *b* Sahlberg.
- interruptus* var. *c* Sahlberg. See *Evacanthus interruptus* var. *xanthus* Melichar.
- interruptus* var. *moestus* Zetterstedt. See *Evacanthus interruptus* var. *moestus* Zetterstedt.
- interruptus* var. *nigricans* Matsumura. See *Evacanthus interruptus* var. *moestus* Zetterstedt.
- interruptus* var. *rubescens* Haupt. See *Evacanthus interruptus* var. *rubescens* Haupt.
- interruptus* var. *rufescens*. Typographical error for *Euacanthus interruptus* var. *rubescens* Haupt. See *Evacanthus interruptus* var. *rubescens* Haupt.
- interruptus* var. *xanthus* Melichar. See *Evacanthus interruptus* var. *xanthus* Melichar.
- interstinctus* Fallen. See *Evacanthus acuminatus* Fabricius.
- interruptus*. Typographical error for *Euacanthus interruptus* Linné. See *Evacanthus interruptus* Linné.
- irroratus* Curtis. See *Stroggylocephalus agrestis* var. *irroratus* Curtis. Family APHRODIDAE.
- irroratus* Lewis. See *Batracomorphus irroratus* Lewis. Family IASSIDAE.
- maculipes* Curtis. See *Stroggylocephalus agrestis* Fallen. Family APHRODIDAE.
- militaris* Distant. See *Evacanthus militaris* Distant.
- miyakei* Matsumura. See *Evacanthus miyakei* Matsumura.
- moestus* Zetterstedt. See *Evacanthus interruptus* var. *moestus* Zetterstedt.
- myakei*. Typographical error for *Evacanthus miyakei* Matsumura. See *Evacanthus miyakei* Matsumura.
- nervosus* von Schrank. See *Aphrodes bicincta* von Schrank. Family APHRODIDAE.
- nigrescens* Jacobi. See *Evacanthus nigrescens* Jacobi.
- nigricans* Matsumura. See *Evacanthus interruptus* var. *moestus* Zetterstedt.
- nigricans* var. *pallidus* Matsumura. See *Evacanthus interruptus* Linné.
- nigroflavus* Stål. See *Evacanthus nigroflavus* Stål.
- ocellatus* Scopoli. See *Errastunus ocellaris* Fallen. Family EUSCELIDAE.
- ogumae* Matsumura. See *Evacanthus ogumae* Matsumura.
- orbitalis* Fitch. See *Evacanthus acuminatus* Fitch.
- pallidus* Matsumura (var.). See *Evacanthus interruptus* Linné.
- papuensis* Distant. See *Evacanthus papuensis* Distant.
- replexus* Distant. See *Evacanthus replexus* Distant.
- replexus* var. — Distant. See *Evacanthus replexus* var. — Distant.
- rostagnoi* Picco. See *Evacanthus rostagnoi* Picco.
- rubescens* Haupt (var.). See *Evacanthus interruptus* var. *rubescens* Haupt.
- rufescens*. Typographical error for *Evacanthus interruptus* var. *rubescens* Haupt. See *Evacanthus interruptus* var. *rubescens* Haupt.
- rubroniger* Jacobi. See *Evacanthus rubroniger* Jacobi.
- semiglauc*a Lethierry. See *Tettigella semiglauc*a Lethierry. Family TETTIGELLIDAE.
- sibiricus* Melichar. See *Evacanthus sibiricus* Melichar.
- striatus* Kusnezov. See *Evacanthus striatus* Kusnezov.
- svaneticus* Melichar. See *Evacanthus svaneticus* Melichar.
- viridis* Linné. See *Tettigella viridis* Linné. Family TETTIGELLIDAE.

*xanthus* Melichar (var.). See *Evacanthus interruptus* var. *xanthus* Melichar.  
*ziozanus* Mitsuhashi [nom. nud.]. See *Evacanthus ziozanus* Mitsuhashi [nom. nud.].

### Genus **Euacanthvs**

*Euacanthvs*. Typographical error for *Euacanthus* Burmeister. See *Evacanthus* Le Peletier and Serville.

### Genus **Euaccanthes**

*Euaccanthes*. Typographical error for *Euacanthus* Burmeister. See *Evacanthus* Le Peletier and Serville.

### Genus **Euacenthus**

*Euacenthus*. Typographical error for *Euacanthus* Burmeister. See *Evacanthus* Le Peletier and Serville.

### Genus **Eucanthus**

*Eucanthus*. Typographical error for *Euacanthus* Burmeister. See *Evacanthus* Le Peletier and Serville.

### Genus **Evacanthus** Amyot [non binom.]

*Evacanthus* Amyot [non binom.]. See *Evacanthus interruptus* Linné.

### Genus **Ishidaella** Matsumura

*Ishidaella* Matsumura. See *Ishidaella* Matsumura. Family TETTIGELLIDAE.

### Genus **Kolla** Distant

*Kolla* Distant. See *Kolla* Distant. Family TETTIGELLIDAE.

### Genus **Makilingia** Baker

*Makilingia* Baker. See *Makilingia* Baker. Family TETTIGELLIDAE.

### Genus **Melanderus** Amyot [non binom.]

*Melanderus* Amyot [non binom.]. See *Evacanthus interruptus* Linné.

### Genus **Mileewa** Distant

*Mileewa* Distant. See *Mileewa* Distant. Family TETTIGELLIDAE.

### Genus **Omaranus** Distant

*Omaranus* Distant. See *Omaranus* Distant. Family NIRVANIDAE.

Genus **Oniella** Matsumura

*Oniella* Matsumura. See *Oniella* Matsumura. Family NIRVANIDAE.

Genus **Pachymetopius** Matsumura

*Pachymetopius* Matsumura. See *Pachymetopius* Matsumura. Family IDIOCERIDAE.

Genus **Pisacha** Distant

*Pisacha* Distant. See *Pisachoides* Distant. Family TETTIGELLIDAE.

Genus **Pisachoides** Distant

*Pisachoides* Distant. See *Pisachoides* Distant. Family TETTIGELLIDAE.

Genus **Soibanga** Distant

*Soibanga* Distant. See *Soibanga* Distant. Family TETTIGELLIDAE.

Genus **Tortor** Kirkaldy

*Tortor* Kirkaldy. See *Tortor* Kirkaldy. Family NIRVANIDAE.

Genus **Tylozygoides** Matsumura

*Tylozygoides* Matsumura. See *Mileewa* Distant. Family TETTIGELLIDAE.

Genus **Ujna** Distant

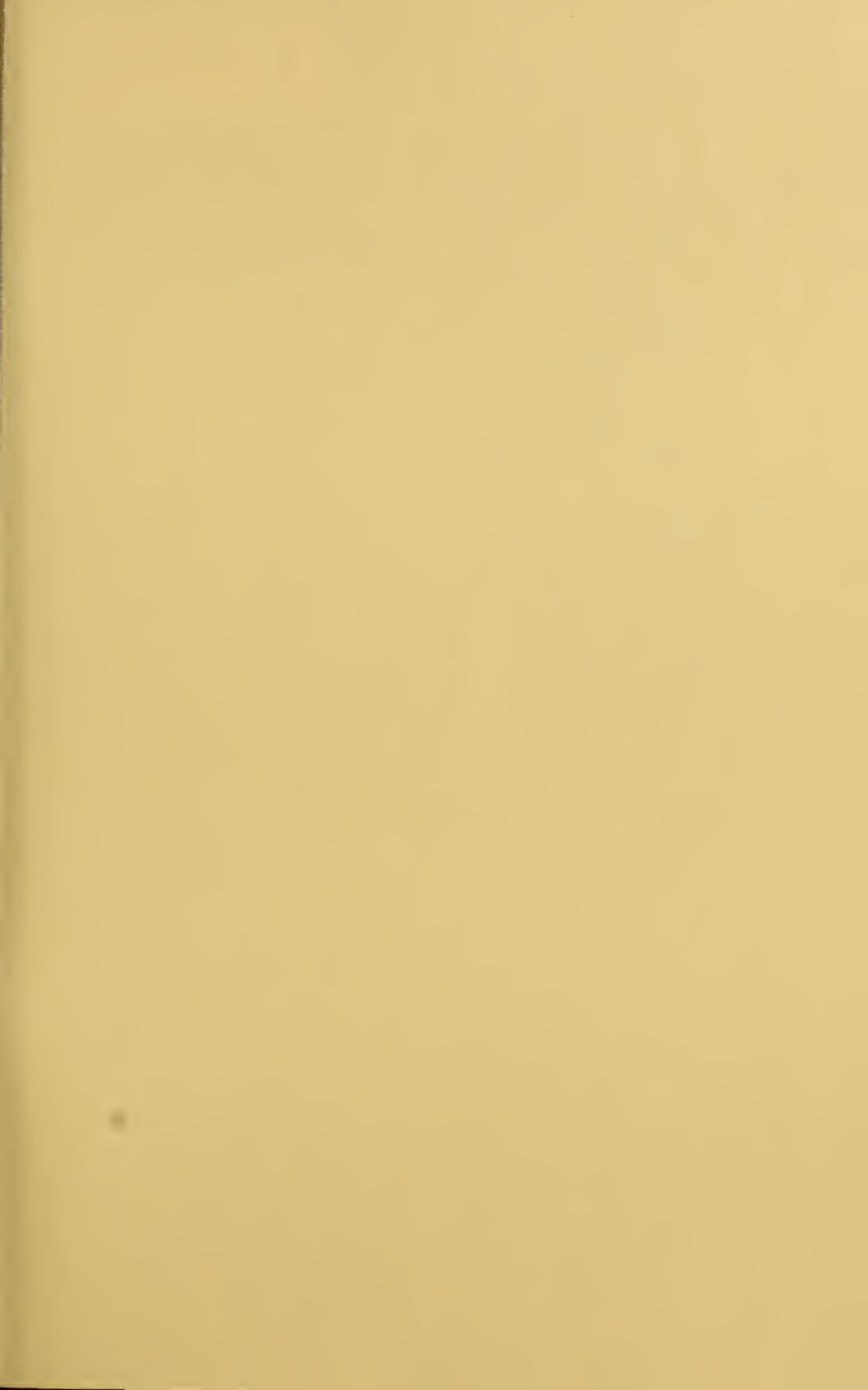
*Ujna* Distant. See *Ujna* Distant. Family TETTIGELLIDAE.



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